



FLEET LINE PRODUCTS  
May, 2003

PRODUCTS CATALOG  
NUMERICAL LISTINGS  
BRAKE DRUMS

GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
1957	50.0	I	CAA	Spoke	16.25x3.00	4.24	3.90	12.25	11.00	6	0.53	(c) Obsolete.	150, 227
2044B	95.0	I	CAA	Spoke	16.50x6.00	7.03	6.43	14.25	12.75	5/6	0.65	(c) Obsolete. Serviced by 3678A.	
2166	85.0	I	CBG	Spoke	16.50x6.00	8.00	6.75	15.00	14.00	5	0.65	(c) Obsolete.	
2175	84.0	I	ABA	Spoke	16.50x6.00	8.06	6.68	11.00	12.50	6	0.78	Obsolete.	
2193	87.0	I	CAA	Spoke	16.50x7.00	8.50	7.56	15.00	14.00	5	0.65	(c) Obsolete.	
2210	84.0	I	ABA	Spoke	16.50x6.00	7.56	6.50	11.00	12.50	5/6	0.66		216, 219, 407, 469
2213A	60.0	I	ABA	Spoke	16.00x5.00	7.06	5.62	11.00	12.50	5	0.65	Obsolete.	388
2239	111.0	I	ABA	Spoke	16.50x7.00	8.93	7.50	11.00	12.50	6	0.78	Obsolete.	
2239B	111.0	I	ABA	Spoke	16.50x7.00	8.93	7.59	11.00	12.50	6	0.65	Obsolete.	
2239D	111.0	I	ABA	Spoke	16.50x7.00	8.93	7.44	11.25	12.75	6	0.78	Obsolete.	245, 450
2242	90.0	O	BBD	Disc	14.50x5.00	8.31	5.62	9.44	11.25	10	1.28	(d) Obsolete.	
2247	58.0	I	AAA	Spoke	15.00x4.50	5.81	5.06	11.25	12.75	5	0.65	Obsolete.	
2249	95.0	I	ABC	Spoke	16.50x5.50	7.50	6.31	11.25	12.75	5	0.65	Obsolete.	
2251	100.0	I	ABD	Spoke	16.50x6.00	9.53	7.75	11.25	12.75	5	0.65	Obsolete. Serviced by 2598A.	
2251A	100.0	I	ABA	Spoke	16.50x6.00	9.53	7.75	11.25	12.75	5	0.65	Obsolete. Serviced by 2598A.	
2256A	65.0	I	AAA	Spoke	15.00x5.00	6.21	5.50	11.00	12.50	5	0.65		159
2256C	65.0	I	AAA	Spoke	15.00x5.00	6.21	5.50	11.00	12.50	5	0.53		159
2281	102.0	I	AAH	Disc	16.50x7.00	8.25	7.56	9.44	11.25	10	1.03		161
2283	104.0	I	ABA	Spoke	16.50x6.00	8.43	7.50	11.25	12.75	5	0.78	Obsolete. Serviced by 3295A.	140, 144, 148, 152, 155, 171, 177, 208, 209, 217, 224, 243, 245, 450
2283	104.0	I	ABA	Spoke	16.50x7.00	8.43	7.50	11.25	12.75	5	0.78	Obsolete. Serviced by 3295A.	140, 144, 148, 152, 155, 171, 177, 208, 209, 217, 224, 243, 245, 450
2283B	104.0	I	ABA	Spoke	16.50x6.00	8.00	6.93	11.25	12.75	5	0.78	Obsolete.	420, 431
2283C	104.0	I	ABA	Spoke	16.50x6.00	8.43	7.50	11.25	12.75	5	0.65		151, 216, 242, 244, 371
2283C	104.0	I	ABA	Spoke	16.50x7.00	8.43	7.50	11.25	12.75	5	0.65		151, 216, 242, 244, 371
2283D	104.0	I	ABA	Spoke	16.50x6.00	8.00	6.93	11.25	12.75	5	0.65	Obsolete.	
2283F	104.0	I	ABA	Spoke	16.50x6.00	8.00	6.93	11.00	12.50	5	0.65	Obsolete.	155, 388
2287	89.0	I	ABB	Spoke	16.50x5.50	6.93	5.96	11.00	12.50	6	0.65	Obsolete.	
2289	80.0	I	ABB	Spoke	16.50x5.50	6.93	5.96	11.00	12.50	5	0.65	Obsolete.	388
2289A	79.0	I	ABB	Spoke	16.50x5.50	6.81	5.56	11.25	12.75	5	0.65	Obsolete.	
2295	38.0	I	CCC	Spoke	16.25x2.25	4.45	2.87	12.25	11.00	6	0.53	(c) Obsolete.	
2298	94.0	I	AEF	Spoke	16.00x6.00	9.75	6.53	11.00	12.50	5	0.65	Obsolete.	
2303	29.0	I	AAG	Spoke	14.00x2.50	3.50	2.90	10.00	11.00	5	0.53		156, 271
2306	53.0	I	ABA	Spoke	16.50x4.50	6.03	5.06	11.00	12.50	5	0.65	Obsolete.	
2307	85.0	I	ABA	Spoke	16.00x6.00	8.31	6.62	11.25	12.75	5	0.78	Obsolete.	473
2312	40.0	I	AAG	Spoke	16.00x2.50	3.50	2.93	8.99	10.50	5	0.53	Obsolete.	
2323	57.0	I	ABC	Spoke	16.25x3.50	4.95	4.06	10.00	11.00	5	0.53	Obsolete. Serviced by 2847.	
2324	53.0	I	ABG	Spoke	15.00x4.50	6.01	4.93	11.00	12.50	5	0.53	Obsolete.	

Note: Shaded parts are either obsolete, superseded, or only available from the original equipment manufacturer.  
Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

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**NUMERICAL LISTINGS**  
 BRAKE DRUMS

GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
2325	109.0	I	ABB	Spoke	16.50x7.00	9.00	7.43	11.00	12.50	5	0.65	Obsolete. Serviced by 2853.	
2326B	97.0	I	CAG	Spoke	16.50x7.00	8.00	7.40	14.25	12.75	5/6	0.65	(c) Obsolete. Serviced by 3136A.	
2333	90.0	I	AAA	Spoke	16.50x6.00	7.21	6.50	11.00	12.50	5	0.65	Obsolete.	
2344	70.0	I	CCC	Spoke	17.25x3.50	6.50	4.06	12.25	11.00	6	0.53	(c) Obsolete.	
2340	45.0	I	ABC	Spoke	16.00x2.50	4.64	3.18	10.00	11.00	5	0.53	Obsolete. Serviced by 2855.	
2342	96.0	I	ABA	Spoke	16.50x7.00	8.25	7.43	11.25	12.75	5	0.64	Obsolete.	
2342A	96.0	I	ABA	Spoke	16.50x7.00	8.25	7.43	11.25	12.75	5	0.78	Obsolete.	
2346	90.0	I	ACA	Spoke	16.50x6.00	8.75	6.46	11.00	12.50	5	0.65	Obsolete.	
2352	94.0	I	ABF	Spoke	16.50x6.00	8.25	6.56	9.50	11.25	5/6	.81/.65	Obsolete.	
2352A	94.0	I	ABF	Disc	16.50x6.00	8.25	6.56	9.50	11.25	10	0.81	Obsolete.	
2353	98.0	I	ABA	Spoke	16.50x7.00	8.18	7.40	9.44	11.00	5/6	0.65	Obsolete.	
2353B	98.0	I	ABA	Spoke	16.50x7.00	8.18	7.40	9.44	11.00	5	0.78	Obsolete. Serviced by 2983C.	144, 151, 216, 242, 372, 388
2353C	98.0	I	ABA	Spoke	16.50x7.00	8.18	7.40	9.44	11.00	5/6	.78/.65	Obsolete. Serviced by 2983C.	147
2360	107.0	I	ABB	Spoke	16.50x7.00	8.71	7.43	11.25	12.75	5	0.65	Obsolete.	
2360C	107.0	I	ABB	Spoke	16.50x7.00	8.81	7.53	11.25	12.75	5	0.65	Obsolete.	
2389	50.0	I	AAG	Spoke	16.25x3.50	4.62	4.09	9.75	10.87	5	0.59	Obsolete.	240, 324
2389A	50.0	I	AAG	Spoke	16.25x2.25	4.62	4.09	9.75	10.87	6	0.59	Obsolete.	240, 324
2389B	50.0	I	AAG	Spoke	16.25x3.50	4.62	4.09	9.75	10.87	5/6	0.59	Obsolete.	
2392	97.0	I	AAA	Spoke	16.50x6.00	7.56	6.81	11.25	12.75	5	0.65	Obsolete.	
2394	35.0	I	AAE	Spoke	15.00x3.00	3.96	3.46	10.00	11.25	5	0.53	<b>Labyrinth Seal</b>	178
2396	109.0	I	ABA	Spoke	16.50x7.00	8.44	7.50	11.25	12.75	6	0.78	Obsolete. Serviced by 3295A.	140, 144, 148, 152, 161, 169, 200, 208, 243, 245, 251, 420, 423, 432, 450, 473, 475, 480
2400	86.0	I	ADE	Spoke	15.00x7.00	9.53	7.50	9.75	11.25	5	0.65	Labyrinth Seal	181, 182, 382, 395
2401	79.0	I	ADE	Spoke	15.00x6.00	8.53	6.62	9.75	11.25	5	0.65	Labyrinth Seal	181, 182, 382, 395
2401B	79.0	I	ADE	Disc	15.00x6.00	8.53	6.62	9.75	11.25	10	0.81	Labyrinth Seal	181, 384
2406	113.0	I	ABD	Spoke	16.50x7.00	10.12	7.93	11.00	12.50	6	0.78	Obsolete.	
2500	87.0	I	ABA	Spoke	16.50x6.00	7.25	6.43	11.25	12.75	5/6	0.65	Obsolete.	242, 386
2507	79.0	I	ABA	Spoke	15.00x7.00	9.00	7.43	11.00	12.50	5	0.65	Obsolete.	448
2507B	79.0	I	ABA	Spoke	15.00x7.00	8.62	7.43	11.00	12.50	5	0.65	Obsolete.	155, 388
2508	73.0	I	ABF	Spoke	15.00x6.00	8.62	6.50	11.00	12.50	5	0.65	Obsolete.	
2508A	72.0	I	ABF	Spoke	15.00x6.00	8.62	6.50	11.00	12.50	5/6	0.65	Obsolete.	
2509	94.0	I	ABH	Spoke	16.50x7.00	8.71	7.43	11.25	12.75	5	0.78	Obsolete.	
2511	67.0	I	AAF	Spoke	15.00x6.00	7.25	6.50	11.00	12.50	5	0.65	Obsolete.	160, 388
2511A	67.0	I	AAF	Spoke	15.00x6.00	7.25	6.50	11.25	12.75	5	0.65	Obsolete.	242, 386
2512	89.0	I	AAH	Disc	16.50x7.00	8.31	7.75	13.50	15.00	10	0.53		
2516	67.0	I	AAA	Spoke	15.00x6.00	7.25	6.43	11.25	12.75	5	0.65	Obsolete.	
2517	82.0	I	AAF	Spoke	15.00x7.00	8.62	7.31	11.25	12.75	5	0.65	Can be serviced by 2517C.	

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GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
2517A	82.0	I	AAF	Spoke	15.00x7.00	8.50	7.43	11.25	12.75	5	0.78	Can be serviced by 2517H.	155, 169, 170, 177, 186, 200, 208, 217, 229, 230, 236, 420, 431, 473, 523, 524
2517C	81.0	I	ABF	Spoke	15.00x7.00	8.81	7.62	11.25	12.75	5/6	0.65		149, 153, 247, 497
2517F	81.0	I	ABF	Spoke	15.00x7.00	8.43	7.50	11.25	12.75	5/6	.78/.65	Obsolete. Serviced by 2517H.	144, 152, 223, 450
2517G	81.0	I	ABF	Spoke	15.00x7.00	8.50	7.44	11.25	12.75	6	0.78	Can be serviced by 2517H.	148, 152, 170, 208, 217, 243, 244, 251, 423, 432, 473, 475, 480
2517H	81.0	I	ABF	Spoke	15.00x7.00	8.43	7.50	11.25	12.75	5/6	0.78		144, 148, 152, 155, 169, 170, 171, 177, 182, 186, 200, 208, 217, 223, 229, 230, 236, 243, 244, 245, 251, 420, 423, 431, 432, 434, 450, 473, 475, 480, 523, 524
2517M	81.0	I	ABF	Spoke	15.00x7.00	8.50	7.44	11.25	12.75	6	0.78	(a) Obsolete. Serviced by 2517H.	148, 171, 208, 217, 230, 245, 251
2517N	81.0	I	ABF	Spoke	15.00x7.00	8.50	7.44	11.25	12.75	5	0.78	(a) Obsolete. Serviced by 2517H.	169, 177, 182, 208, 217, 230, 434
2521	86.0	I	AAA	Spoke	15.00x7.00	8.15	7.50	9.44	11.00	5	0.78	Obsolete. Serviced by 2521D.	187, 216, 225, 242, 248, 372, 386, 398, 506, 507, 523
2521A	85.0	I	AAA	Disc	15.00x7.00	8.15	7.50	9.37	11.25	10	0.76	Obsolete.	
2521D	85.0	I	AAA	Spoke	15.00x7.00	8.15	7.50	9.44	11.00	5/6	.78/.65		144, 169, 187, 216, 225, 235, 236, 237, 242, 243, 248, 372, 386, 398, 506, 507, 523, 524
2521M	86.0	I	AAA	Spoke	15.00x7.00	8.15	7.50	9.44	11.00	5	0.78	(a) Obsolete. Serviced by 2521D.	144, 169, 243
2523	22.0	I	AAG	Spoke	14.00x2.50	3.43	3.00	9.50	10.50	5	0.53	Obsolete. Labyrinth Seal	
2523B	22.0	I	AAG	Spoke	14.00x2.50	3.43	3.00	9.50	10.50	5	0.53	Obsolete. Labyrinth Seal	
2537	84.0	I	AFH	Spoke	16.50x6.00	7.75	6.62	9.44	11.00	5	0.78	Obsolete.	
2537A	83.0	I	AFH	Spoke	16.50x6.00	7.75	6.62	9.44	11.00	5/6	0.65	Obsolete.	
2537B	83.0	I	AFH	Spoke	16.50x6.00	7.75	6.62	9.44	11.00	5/6	.78/.65	Obsolete.	
2539	90.0	I	AAA	Spoke	16.50x6.00	7.12	6.50	11.00	12.75	6	0.65		
2540	115.0	I	AFA	Spoke	18.00x7.00	8.75	7.50	11.25	12.75	6	0.65	Obsolete.	
2540A	114.0	I	AFA	Disc	18.00x7.00	8.75	7.56	9.50	11.25	10	0.81	Obsolete.	
2542	102.0	I	AAA	Spoke	16.50x7.00	8.12	7.43	11.00	12.75	6	0.65		
2543	92.0	I	ACG	Spoke	16.50x7.00	9.18	7.56	9.50	11.50	6	0.65	Obsolete.	

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										NO.	SIZE		
2545	101.0	I	ABA	Spoke	16.50x7.00	8.75	7.56	11.25	12.75	6	0.64	Obsolete. Serviced by 2602.	
2546	100.0	I	ABA	Disc	16.50x7.00	8.75	7.50	9.50	11.25	10	0.81	Obsolete. Serviced by 3018A.	
2546B	100.0	I	ABA	Disc	16.50x7.00	8.81	7.50	9.44	11.25	10	0.78		171, 172
2546C	100.0	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.50	11.25	5/6	.81/.65		174, 175, 237, 238, 248, 514, 522
2546D	101.0	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.50	11.25	5	0.78	Obsolete. Serviced by 2546C.	174, 175, 238, 522
2554	66.0	I	AAA	Spoke	16.50x5.00	6.09	5.43	9.44	11.00	6	0.65		150, 154, 167, 180, 185, 193, 206, 337, 341
2557	50.0	I	AAF	Spoke	16.25x3.50	4.31	3.90	10.00	11.00	5	0.53	Obsolete.	239
2561	32.0	I	AAG	Spoke	15.00x3.00	4.14	3.56	10.00	11.00	5	0.53	Obsolete. Serviced by 2850.	
2562	60.0	I	AAA	Spoke	15.00x5.00	6.03	5.46	9.44	11.00	5/6	0.65		139, 143, 146, 150, 154, 167, 185, 206, 222, 228, 241, 249, 337, 341
2562B	61.0	I	AAA	Spoke	15.00x5.00	6.03	5.46	9.44	11.00	5	0.78	Obsolete.	
2563	49.0	I	AAA	Spoke	15.00x3.50	4.50	4.09	9.75	10.87	6	0.59	Obsolete.	240, 324
2563A	49.0	I	AAA	Spoke	15.00x3.50	4.50	4.09	9.75	10.87	5	0.59	Obsolete.	240, 324
2563B	49.0	I	AAA	Spoke	15.00x3.50	4.50	4.09	9.75	10.87	5/6	0.59	Obsolete.	240
2566	65.0	O	BCD	Disc	14.50x5.00	8.00	5.31	9.44	11.25	10	1.28	(d) Obsolete.	
2568	127.0	O	BCH	Disc	14.50x8.00	11.50	9.25	9.44	11.25	10	1.28	(d) Obsolete.	
2571	86.0	I	ACE	Spoke	15.00x7.00	9.53	7.56	9.75	11.25	5	0.65	Obsolete. Serviced by 2400.	
2572	46.0	I	AAC	Spoke	16.25x3.50	4.28	3.84	9.00	11.00	5	0.78	Obsolete.	
2573	84.0	I	AAB	Spoke	16.50x7.00	7.81	7.37	11.25	12.75	5	0.65		168, 242, 386
2575A	48.0	I	ABG	Spoke	15.00x3.50	5.00	4.12	10.00	11.00	5	0.53	Obsolete.	143, 150, 154, 165, 222, 239, 240, 282, 306
2577A	101.0	I	ABA	Spoke	16.50x7.00	8.44	7.38	11.00	12.50	5/6	0.65		216, 219, 407, 469
2579	105.0	I	CAG	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.65	(c) Obsolete. Aftermarket use 3136A.	198, 200, 201, 452
2579A	105.0	I	CAG	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.65	(c) Obsolete. Aftermarket use 3136A.	
2580	95.0	I	ABA	Spoke	16.50x7.00	8.65	7.62	11.00	12.50	5	0.65	Obsolete. Serviced by 2851.	
2581A	63.0	I	ACA	Disc	15.00x4.50	7.07	5.00	6.25	8.75	6	0.81	Labyrinth seal	159
2582A	54.0	I	ACA	Disc	15.00x4.00	6.56	4.50	6.25	8.75	6	0.81	Labyrinth seal	159
2585	40.0	I	AAA	Spoke	15.00x3.50	4.53	4.00	10.00	11.00	5	0.53	Obsolete.	239
2585A	40.0	I	AAA	Spoke	15.00x3.50	4.34	3.90	10.00	11.00	5	0.53	Obsolete.	239
2585B	40.0	I	AAA	Spoke	15.00x3.50	4.40	3.96	10.00	11.00	5	0.53	Obsolete.	
2594	92.0	I	ABB	Spoke	16.50x6.00	8.15	6.62	11.00	12.50	5	0.65	Obsolete. Serviced by 2849.	
2594A	92.0	I	ABB	Spoke	16.50x6.00	8.15	6.62	11.00	12.50	6	0.65	Obsolete.	

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 O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
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										NO.	SIZE		
2598	108.0	I	ABA	Spoke	16.50x6.00	9.53	7.75	11.25	12.75	5	0.65	Obsolete. Serviced by 2598A.	183, 456
2598	108.0	I	ABA	Spoke	16.50x7.00	9.53	7.75	11.25	12.75	5	0.65	Obsolete. Serviced by 2598A.	183, 456
2598A	108.0	I	ABA	Spoke	16.50x6.00	9.53	7.75	11.25	12.75	5	0.65		183, 456
2598A	108.0	I	ABA	Spoke	16.50x7.00	9.53	7.75	11.25	12.75	5	0.65		183, 456
2602	114.0	I	ABA	Spoke	16.50x7.00	8.75	7.43	11.25	12.75	6	0.65		145, 149, 153, 173, 177, 210, 211, 225, 233, 246, 247, 346, 488, 497, 499
2603	68.0	I	AAA	Spoke	15.00x5.00	6.53	5.53	9.44	11.00	5	0.65		159, 385
2604	75.0	I	AAA	Spoke	15.00x6.00	7.03	6.46	9.44	11.00	5	0.65		159, 385
2607	85.0	I	AAA	Spoke	15.00x6.00	8.15	6.62	11.00	12.50	5	0.65		160, 388, 448
2608	84.0	I	AAA	Spoke	15.00x7.00	8.65	7.62	11.00	12.50	5	0.65	Obsolete. Serviced by 2852B.	
2608B	83.0	I	AAA	Spoke	15.00x7.00	8.50	7.46	11.00	12.50	5/6	0.65	Obsolete. Serviced by 2852B.	
2612	87.0	I	AAA	Spoke	15.00x7.00	8.15	7.43	11.25	12.75	5	0.65	Obsolete.	242, 386
2624	95.0	I	ABA	Spoke	16.50x6.00	8.43	7.50	11.25	12.75	5	0.78	Obsolete. Serviced by 3295A.	169, 171, 208, 420, 431, 473
2624	95.0	I	ABA	Spoke	16.50x7.00	8.43	7.50	11.25	12.75	5	0.78	Obsolete. Serviced by 3295A.	171, 208, 420, 431, 473
2625	49.0	I	AAG	Spoke	15.00x4.50	5.93	5.00	11.00	12.50	5	0.65	Obsolete.	
2626A	80.0	I	AAA	Spoke	15.00x6.00	8.21	6.50	11.00	12.50	5	0.65	Obsolete.	155, 388
2627	47.0	I	CAG	Spoke	15.00x3.50	4.54	4.06	12.25	11.00	6	0.53	(c) Obsolete.	150, 205, 239, 306
2628A	81.0	I	AAF	Spoke	15.00x7.00	8.25	7.43	11.00	12.50	6	0.78	Obsolete.	
2645	73.0	I	AAA	Spoke	16.50x5.00	6.18	5.50	9.44	11.00	5	0.65		147, 176, 185, 385
2647	85.0	I	ABF	Spoke	16.00x6.00	8.37	6.56	11.00	12.50	5	0.65		161, 448
2650	83.0	I	AAA	Spoke	16.00x6.00	7.21	6.56	11.25	12.75	5	0.65	Obsolete.	
2653	46.0	I	ACG	Spoke	15.00x3.50	6.06	3.93	10.00	11.00	5	0.53	Obsolete. Serviced by 2848.	
2658	85.0	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.50	11.25	5	0.78	Can be serviced by 2658E.	174, 175, 238
2658A	84.0	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.50	11.25	10	0.81	Obsolete. Serviced by 2658G.	175, 248
2658C	84.0	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.50	11.25	5/6	.78/.65	Obsolete. Serviced by 2658E.	
2658D	84.0	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.44	11.25	10	0.81		
2658E	84.0	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.50	11.25	5/6	.78/.65		174, 175, 237, 238, 514
2658G	84.0	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.50	11.25	10	0.81		175, 238, 248, 520
2661	78.0	I	ABA	Spoke	16.00x5.00	6.62	5.50	9.44	11.00	5	0.78	Obsolete.	506
2663	71.0	I	AAA	Spoke	15.00x6.00	7.06	6.43	9.75	11.25	5	0.65	Obsolete.	181, 382
2665	82.0	I	ABE	Spoke	15.00x6.00	8.90	6.43	9.75	11.25	5	0.65		181, 382, 395
2667	89.0	I	AAF	Spoke	15.00x7.00	8.56	7.56	9.44	11.25	5	0.78		160
2667A	89.0	I	AAA	Spoke	15.00x7.00	8.56	7.56	9.44	11.25	5	0.78	Obsolete. Serviced by 2667.	
2667B	88.0	I	AAF	Spoke	15.00x7.00	8.56	7.56	9.44	11.25	10	0.78	Obsolete.	171, 172

Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer.  
Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
O – Outboard Mount, (b) – Equally spaced exciter ring mounting. (e) – Notched  
X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

PRODUCTS CATALOG  
**NUMERICAL LISTINGS**  
 BRAKE DRUMS



FLEET LINE PRODUCTS  
 May, 2003

GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
2668	85.0	I	CAG	Spoke	15.00x7.00	8.31	7.50	14.25	12.75	5	0.65	(c)	196, 197, 198
2669	40.0	I	AFG	Spoke	15.00x3.00	4.31	3.56	8.99	10.50	5	0.53	Obsolete.	154
2670	47.0	I	AFG	Spoke	15.00x3.50	5.00	4.03	8.99	10.50	5	0.53	Obsolete.	154
2672	103.0	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.44	11.00	5	0.78		141, 163, 174, 226, 236, 248, 253, 523, 524
2672B	103.0	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.44	11.00	5	0.78	(a) Obsolete. Serviced by 2672.	163, 248
2673	93.0	I	ABA	Spoke	15.00x7.00	8.50	7.37	9.44	11.00	5	0.78		178, 226, 236, 248, 523, 524
2673A	93.0	I	ABA	Spoke	15.00x7.00	8.50	7.37	9.44	11.00	5	0.78	(a) Obsolete. Serviced by 2673.	
2675	118.0	I	ABA	Spoke	16.50x8.62	10.44	9.12	9.44	11.00	5	0.78	Obsolete.	523, 524
2675A	117.0	I	ABA	Spoke	16.50x8.62	10.44	9.12	9.44	11.00	5/6	.78/.65	Obsolete.	
2678	80.0	I	AAA	Spoke	15.00x6.00	7.68	7.00	9.44	11.00	5	0.78	Obsolete.	223, 242, 386
2680	95.0	I	ABA	Spoke	16.50x6.00	7.81	6.62	9.44	11.00	5	0.78	Obsolete.	223, 386
2682	88.0	I	ABA	Spoke	16.50x5.00	7.25	5.62	9.44	11.00	5	0.78	Obsolete. Serviced by 3759A.	147, 223, 386
2682A	87.0	O	BBA	Disc	16.50x5.00	7.25	5.62	9.44	11.25	10	1.25	Obsolete. Serviced by 3759.	
2684	112.0	I	ADG	Disc	16.00x5.50	8.25	6.00	9.37	11.25	10	0.81	Obsolete. Labyrinth seal.	
2686	58.0	I	ADG	Disc	15.00x5.00	7.03	5.50	9.37	11.25	10	0.81	Obsolete. Labyrinth seal.	
2697	47.0	I	ABE	Spoke	15.00x3.50	5.31	4.12	10.00	11.25	5	0.53		178, 179, 285, 309
2700	50.0	I	AGG	Spoke	15.00x3.50	4.96	3.93	10.00	11.00	5	0.53	Obsolete.	306
2701	55.0	I	AFG	Spoke	16.25x3.50	4.96	3.93	10.00	11.00	5	0.53	Obsolete.	240
2702	104.0	I	AAA	Disc	16.50x7.00	8.50	7.62	9.44	11.25	10	0.81		
2705	105.0	I	ADA	Disc	16.50x7.00	9.50	7.56	9.44	11.25	10	0.84	For severe duty use 3732.	235, 237, 512, 530
2706	64.0	I	AAG	Spoke	15.00x4.00	5.18	4.56	9.75	10.87	6	0.59		240
2714	61.0	I	ACG	Disc	15.00x5.00	7.31	5.50	7.50	8.75	6	0.81	Obsolete. Aftermarket use 3151.	376
2715	71.0	I	ACC	Disc	16.00x5.00	8.53	5.93	7.50	8.75	6	0.81	Obsolete. Aftermarket use 3152.	376
2716	76.0	I	ACC	Disc	16.00x6.00	9.06	6.53	7.50	8.75	6	0.81	Obsolete. Labyrinth Seal.	
2717	68.0	I	ACF	Disc	15.00x5.00	7.21	5.50	6.25	8.75	6	0.81		159
2717A	68.0	I	ACF	Disc	15.00x5.00	7.21	5.50	6.25	8.75	6	0.81	Obsolete. Serviced by 2717.	
2718	60.0	I	ACG	Disc	15.00x4.00	6.40	4.59	6.25	8.75	6	0.81		159
2728	85.0	I	ABA	Disc	15.00x7.00	9.46	7.50	9.44	11.25	10	0.81	Obsolete. Serviced by 2728B.	
2728B	85.0	I	ABA	Disc	15.00x7.00	9.46	7.50	9.44	11.25	10	0.81		237, 530
2730	92.0	I	ABA	Spoke	16.50x7.00	8.72	7.50	11.25	12.75	5	0.78	Obsolete. Serviced by 2974.	236, 523, 524
2741	38.0	I	CAC	Spoke	16.00x2.25	3.28	2.42	12.00	11.00	6	0.51	(c) Obsolete.	
2742	58.0	I	CAA	Spoke	15.00x5.00	5.69	5.44	13.25	12.00	5	0.64	(c)	195, 369

Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer.  
 Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
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FLEET LINE PRODUCTS  
May, 2003

PRODUCTS CATALOG  
NUMERICAL LISTINGS  
BRAKE DRUMS

GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
2747	145.0	I	ABB	Spoke	18.00x7.00	8.88	7.56	11.25	12.75	6	0.65	Obsolete. Serviced by 2747F.	145, 149, 153, 173, 210, 211, 233, 246, 247, 488, 497
2747A	145.0	I	ABB	Spoke	18.00x7.00	8.88	7.56	11.25	12.75	6	0.78	Obsolete. Serviced by 2747F.	
2747B	145.0	I	ABB	Spoke	18.00x7.00	8.88	7.75	11.25	12.75	6	0.78	Obsolete. Serviced by 2747F.	140
2747C	145.0	I	ABB	Spoke	18.00x7.00	8.88	7.56	11.25	12.75	6	0.78	(a) Obsolete. Serviced by 2747F.	141, 145, 149, 153, 184, 203, 210, 211, 225, 233, 252
2747E	145.0	I	ABB	Spoke	18.00x7.00	8.88	7.56	11.25	12.75	6	0.78	Serviced by 2747F.	149, 153, 162, 163, 173, 184, 203, 210, 211, 225, 232, 233, 246, 247, 252, 488, 490, 498, 499, 500
2747F	145.0	I	ABB	Spoke	18.00x7.00	8.88	7.56	11.25	12.75	6/6	.78/.65		140, 141, 145, 149, 153, 162, 163, 173, 184, 203, 210, 211, 225, 232, 233, 246, 247, 252, 488, 497, 498, 499, 500
2762	64.0	I	AAA	Spoke	17.25x4.00	5.18	4.50	11.25	12.75	6	0.65		139, 146, 185, 241, 338, 346
2764A	117.0	O	BDA	Disc	16.50x7.00	10.69	7.75	8.78	11.25	10	1.00	Obsolete. Serviced by 3853A.	
2764B	117.0	O	BDA	Disc	16.50x7.00	10.69	7.75	9.44	11.25	10	0.81	Obsolete. Serviced by 3853B.	
2764C	117.0	O	BDA	Disc	16.50x7.00	10.69	7.75	8.53	11.25	10	0.81	Obsolete. Serviced by 3853C.	
2769	105.0	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	0.81	Obsolete. Aftermarket use 3141.	209, 210, 230, 231, 439, 484
2769A	105.0	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	1.00	Obsolete. Aftermarket use 3141C.	
2769B	105.0	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	1.00	Obsolete. Aftermarket use 3141C.	
2770	73.0	O	BCH	Disc	15.00x4.00	7.71	4.75	6.43	8.75	10	0.81	(d)	
2770A	73.0	O	BCH	Disc	15.00x4.00	7.71	4.75	6.43	8.75	6	0.81	(d)	
2770B	73.0	O	BCH	Disc	15.00x4.00	7.71	4.75	6.43	8.75	6	0.81	(d)	
2771	74.0	O	BCH	Disc	15.00x4.00	7.71	4.75	4.81	7.25	10	0.64	(d) Obsolete.	
2771A	74.0	O	BCH	Disc	15.00x4.00	7.71	4.75	5.31	7.25	10	0.64	(d) Obsolete.	
2774	92.0	O	BDA	Disc	15.00x7.00	9.46	7.50	9.00	11.25	10	0.81		182
2782	104.0	I	ABA	Spoke	16.50x7.00	9.12	7.43	11.25	12.75	6	0.78		245, 450
2808	77.0	I	ADE	Spoke	15.00x5.00	8.00	5.75	6.44	8.75	5	0.78	Obsolete. Aftermarket use 3169.	180, 365
2827	55.0	I	ABG	Spoke	15.00x3.50	6.06	3.93	10.00	11.00	5	0.53		156, 157, 282, 306
2829	102.0	I	AAA	Spoke	15.00x6.00	7.03	6.41	9.44	11.00	6	0.65		158, 341
2830	78.0	I	ABG	Disc	15.00x6.00	8.68	6.75	9.37	11.25	10	0.81	Obsolete. Aftermarket use 3154.	195, 196, 376

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PRODUCTS CATALOG  
**NUMERICAL LISTINGS**  
 BRAKE DRUMS



FLEET LINE PRODUCTS  
 May, 2003

GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
2831	89.0	I	ABA	Disc	16.50x6.00	8.00	6.46	9.37	11.25	10	0.81	Obsolete. Aftermarket use 3242A.	195, 196, 376
2831A	89.0	I	ABA	Disc	16.50x6.00	8.00	6.46	9.37	11.25	10	0.81	(b) Aftermarket use 3242A.	196, 376
2832	84.0	I	ACA	Disc	15.00x6.00	9.00	6.68	7.50	8.75	6	0.81	Obsolete. Aftermarket use 3155.	196, 376
2833	93.0	I	ACF	Disc	16.50x6.00	8.28	6.59	7.50	8.75	6	0.81	Obsolete.	
2843A	94.0	I	ABA	Spoke	15.00x6.00	8.37	7.50	11.00	12.50	5/6	0.65	Obsolete.	
2845	30.0	I	AFG	Disc	14.00x2.50	4.03	3.00	4.60	5.5/6.0	6/6	0.51		
2846	51.0	I	AFG	Spoke	16.25x3.50	4.96	3.93	10.00	11.00	5	0.53	Obsolete.	
2847	57.0	I	AFD	Spoke	16.25x3.50	4.95	4.06	10.00	11.00	5	0.53		146, 150, 154, 156, 157, 165, 185, 205, 212, 239, 282, 306
2847A	57.0	I	AFD	Spoke	16.25x3.50	4.82	3.93	10.00	11.00	5	0.53	Obsolete.	
2848	52.0	I	ACG	Spoke	15.00x3.50	6.06	3.93	10.00	11.00	5	0.53		156, 157, 205, 282, 306
2849	95.0	I	ABB	Spoke	16.50x6.00	8.15	6.62	11.00	12.50	5	0.65		160, 388, 448
2849A	95.0	I	ABB	Spoke	16.50x6.00	8.15	6.62	11.00	12.50	6	0.65	Obsolete.	
2849B	95.0	I	ABB	Spoke	16.50x6.00	8.15	6.62	11.00	12.50	5	0.65	Obsolete. Serviced by 2849.	
2850	32.0	I	AAG	Spoke	15.00x3.00	4.14	3.56	10.00	11.00	5	0.53		156, 271
2851	100.0	I	AFA	Spoke	16.50x7.00	8.65	7.62	11.00	12.50	5	0.65		147, 155, 160, 388, 448
2851D	100.0	I	AFA	Spoke	16.50x7.00	8.65	7.62	11.00	12.50	6	0.65		161, 448
2852	82.0	I	AAA	Spoke	15.00x7.00	8.56	7.53	11.00	12.50	5	0.65	Obsolete. Serviced by 2852B.	151, 160, 388, 448
2852A	82.0	I	AAA	Spoke	15.00x7.00	8.50	7.46	11.00	12.50	6	0.78	Obsolete.	
2852B	82.0	I	AAA	Spoke	15.00x7.00	8.50	7.46	11.00	12.50	5/6	0.65		151, 160, 388, 448
2852D	82.0	I	AAA	Spoke	15.00x7.00	8.59	7.56	11.00	12.50	5	0.65		
2852E	82.0	I	AAA	Spoke	15.00x7.00	8.47	7.44	11.00	12.50	5	0.65	For Girling Brakes, 1983-present.	160, 388
2852E	82.0	I	AAA	Spoke	15.00x6.00	8.47	7.44	11.00	12.50	5	0.65	For Girling Brakes, 1983-present.	160, 388
2853	110.0	I	ABB	Spoke	16.50x7.00	9.00	7.43	11.00	12.50	5	0.65		171, 448
2854	70.0	I	CCC	Spoke	17.25x3.50	6.50	4.06	12.25	11.00	6	0.53	(c) Obsolete.	
2855	50.0	I	CCC	Spoke	16.00x2.50	4.64	3.18	10.00	11.00	5	0.53		156, 157, 271, 306
2868	47.0	I	AAG	Spoke	15.00x3.50	4.28	3.84	8.99	11.00	5	0.78	Obsolete.	
2885	108.0	O	BDA	Disc	15.00x7.00	10.59	7.75	9.00	11.25	10	0.81	Obsolete. Aftermarket use 2954.	209, 210, 230, 231
2908	58.0	I	ABA	Disc	16.25x3.50	5.62	4.06	7.50	9.00	5	0.53	Obsolete.	
2908A	58.0	I	ABA	Disc	16.25x3.50	5.62	4.06	7.50	9.00	5	0.53	(b) Obsolete.	
2912	91.0	I	AAA	Spoke	16.50x5.00	6.12	5.38	9.25	11.25	6	0.78	(a) Obsolete. Serviced by 3767.	139, 143, 154, 156, 157, 214, 222, 294, 329
2912A	91.0	I	AAA	Spoke	16.50x5.00	6.12	5.38	9.25	11.25	5	0.78	(a) Obsolete. Serviced by 2912B.	175, 189, 205, 222, 226, 294

Note: Shaded parts are either obsolete, superseded, or only available from the original equipment manufacturer.  
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 O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
 X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
2912B	91.0	I	AAA	Spoke	16.50x5.00	6.12	5.38	9.25	11.25	5	0.78		146, 150, 154, 164, 175, 189, 205, 222, 226, 283, 294
2912C	91.0	I	AAA	Spoke	16.50x5.00	6.12	5.38	9.25	11.25	6	0.78	Can be serviced by 3767.	137, 142, 146, 150, 156, 157, 164, 166, 179, 180, 189, 191, 205, 206, 212, 214, 222, 226, 227, 239, 240, 249, 294, 296, 329, 331
2912E	91.0	I	AAA	Spoke	16.50x5.00	6.12	5.38	9.25	11.25	6	0.78	(a) Obsolete. Serviced by 3767.	
2912F	90.0	I	AAA	Disc	16.50x5.00	6.12	5.38	9.25	11.25	10	1.14		222
2912H	90.0	I	AAA	Disc	16.50x5.00	6.12	5.38	9.25	11.25	10	0.65		222
2912K	90.0	I	AAA	Disc	16.50x5.00	6.12	5.38	9.25	11.25	10	1.14		
2913	75.0	I	AAA	Spoke	15.00x5.00	6.44	5.75	9.25	11.25	5	0.78	Can be serviced by 2913B.	146, 175
2913A	75.0	I	AAA	Spoke	15.00x5.00	6.18	5.49	9.25	11.25	6	0.78	(a) Can be serviced by 2913C.	139, 143, 205, 206, 212, 214, 222, 226, 227, 239, 240
2913B	75.0	I	AAA	Spoke	15.00x5.00	6.18	5.49	9.25	11.25	5	0.78		146, 150, 175, 205, 222, 226, 294
2913C	75.0	I	AAA	Spoke	15.00x5.00	6.18	5.49	9.25	11.25	6	0.78		139, 143, 150, 164, 166, 205, 206, 212, 214, 222, 226, 227, 239, 240, 249, 294, 296, 329, 331
2913D	75.0	I	AAA	Spoke	15.00x5.00	6.18	5.49	9.25	11.25	5	0.78	(a) Obsolete. Serviced by 2913B.	205, 222, 226, 294
2916	63.0	I	ABA	Spoke	15.00x3.50	5.12	4.00	9.25	11.25	5	0.78	(a) Obsolete.	154
2916A	63.0	I	ABA	Spoke	15.00x3.50	5.12	4.00	9.25	11.25	5	0.78	Obsolete.	154
2920	108.0	O	BDA	Disc	16.50x5.00	9.16	5.38	9.00	11.25	10	1.25	(d)	150, 157, 158, 165, 166, 189, 192, 205, 206, 212, 214, 226, 228, 299, 333
2920A	108.0	O	BDA	Disc	16.50x5.00	9.16	5.38	9.00	11.25	10	1.25	Can be serviced by 2920.	150, 165, 166, 189, 192, 212, 214, 226, 228, 299, 333
2920B	108.0	O	BDA	Disc	16.50x5.00	9.16	5.38	9.00	10.82	8	1.03		165, 167, 205, 206, 227, 228, 300, 333
2938	97.0	I	CAA	Spoke	16.50x7.00	8.00	7.37	14.25	12.75	5/6	0.65	(c) Obsolete. Aftermarket use 3136A.	
2939	83.0	I	CAA	Spoke	16.50x6.00	7.03	6.43	14.25	12.75	5/6	0.65	(c) Obsolete. Serviced by 3678A.	
2942	105.0	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	0.81	Obsolete. Aftermarket use 3141.	

Note: Shaded parts are either obsolete, superseded, or only available from the original equipment manufacturer.  
Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

PRODUCTS CATALOG  
**NUMERICAL LISTINGS**  
 BRAKE DRUMS



FLEET LINE PRODUCTS  
 May, 2003

GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
2954	108.0	O	BDA	Disc	15.00x7.00	10.59	7.75	9.00	11.25	10	0.81		169, 171, 172, 209, 210, 230, 231, 402, 439, 484
2954A	108.0	O	BDA	Disc	15.00x7.00	10.59	7.75	9.00	10.82	8	1.00		229, 402, 440, 485
2974	100.0	I	ABA	Spoke	16.50x7.00	8.72	7.50	11.25	12.75	5	0.78		236, 523, 524
2982	120.0	I	ABB	Spoke	18.00x7.00	8.50	7.40	11.25	12.75	6	0.78	(a) Obsolete. Serviced by 2982A.	140, 145, 182, 208, 209, 244, 245
2982A	120.0	I	ABB	Spoke	18.00x7.00	8.50	7.40	11.25	12.75	6	0.78		140, 145, 160, 162, 170, 182, 208, 209, 230, 243, 244, 245, 251, 423, 432, 435, 475, 480, 482
2983	106.0	I	ABA	Spoke	16.50x7.00	8.18	7.40	9.44	11.00	5/6	.78/.65	Obsolete. Serviced by 2983C	
2983A	109.0	I	ABA	Spoke	16.50x7.00	8.41	7.63	9.44	11.00	5	0.78	Obsolete. Serviced by 2983C.	169, 216, 229, 243
2983B	109.0	I	ABA	Spoke	16.50x7.00	8.41	7.63	9.44	11.00	5	0.78	Obsolete. Serviced by 2983C.	173, 174, 187, 211, 225, 226, 248, 253, 398, 506, 523
2983C	108.0	I	ABA	Spoke	16.50x7.00	8.41	7.63	9.44	11.00	5/6	.78/.65	For severe duty use 3556.	144, 147, 151, 169, 173, 174, 187, 211, 216, 225, 226, 229, 235, 236, 237, 242, 243, 248, 253, 372, 386, 398, 506, 507, 523, 524
2983D	109.0	I	ABA	Spoke	16.50x7.00	8.41	7.63	9.44	11.00	6	0.65	Obsolete. Serviced by 2983C.	236, 507
2984	97.0	I	ABE	Spoke	15.00x7.00	9.54	7.50	9.75	11.25	5	0.65	Obsolete.	
2987	78.0	I	AAG	Spoke	16.25x3.50	5.46	4.46	9.25	11.25	5	0.78	(a) Obsolete.	
2989	102.0	O	BDA	Disc	16.25x3.50	8.82	4.46	9.00	11.25	10	1.25	(d)	157, 158, 299, 333
2993	98.0	I	AAI	Spoke	16.50x6.00	7.63	6.60	11.25	12.75	6	0.78	(e)	180, 350, 357
2994	89.0	I	AAA	Spoke	15.00x7.00	8.74	7.54	10.50	12.75	5	0.78	(a) Obsolete.	155
2994A	89.0	I	AAA	Spoke	15.00x7.00	8.74	7.54	10.50	12.75	5	0.78	Obsolete.	155, 396
2996	109.0	I	ABA	Spoke	16.50x7.00	9.00	7.44	10.50	12.75	5	0.78	(a) Obsolete.	
2997	107.0	I	AAA	Spoke	16.50x7.00	8.74	7.58	10.50	12.75	5	0.78	(a)	155, 160, 161, 162, 449
2997A	107.0	I	AAA	Spoke	16.50x7.00	8.74	7.58	10.50	12.75	6	0.78	(a) Obsolete. Serviced by 2997D.	
2997B	107.0	I	AAA	Spoke	16.50x7.00	8.74	7.58	10.50	12.75	5	0.78	Obsolete. Serviced by 2997D.	396, 454
2997C	107.0	I	AAA	Spoke	16.50x7.00	8.74	7.58	10.50	12.75	6	0.78	Obsolete. Serviced by 2997D.	
2997D	107.0	I	AAA	Spoke	16.50x7.00	8.74	7.58	10.50	12.75	5/6	0.78		155, 160, 161, 162, 396, 449, 454
2999	90.0	I	AAA	Spoke	15.00x6.00	7.04	6.40	9.00	11.25	5	0.78	(b) Obsolete.	381

Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer.  
 Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
 O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
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BRAKE DRUMS

GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
3002	82.0	I	ABG	Spoke	16.50x5.00	6.56	5.40	9.00	11.25	5	0.78	(b) Obsolete. Serviced by 3002B.	
3002B	82.0	I	ABG	Spoke	16.50x5.00	6.56	5.40	9.00	11.25	5	0.78		147, 159, 381
3005	85.0	I	AAA	Spoke	15.00x6.00	8.24	6.53	10.50	12.75	5	0.78	(a) Obsolete.	
3007	80.0	I	ABA	Spoke	15.00x5.00	6.54	5.40	9.00	11.25	5	0.78	(b) Obsolete.	
3012	109.0	I	ABI	Spoke	16.50x7.00	8.94	7.62	9.50	11.25	5	0.81	(e) Obsolete. Serviced by 3012B.	181, 183, 389, 456
3012A	109.0	I	ABI	Disc	16.50x7.00	8.94	7.62	9.50	11.25	10	0.81	(e)	181, 183, 392, 458
3012B	109.0	I	ABI	Spoke	16.50x7.00	8.94	7.62	9.50	11.25	5/6	0.78	(e)	181, 183, 389, 456, 460
3013	54.0	I	AAA	Spoke	15.00x3.50	4.56	3.94	9.00	10.50	5	0.53	(a) Obsolete.	154
3015	85.0	I	AAA	Spoke	16.50x5.00	6.06	5.37	9.25	11.25	5	0.78	(a) Obsolete. Serviced by 2912B.	154, 283
3016	91.0	I	ABJ	Spoke	15.00x6.00	8.78	6.62	9.75	11.25	5	0.78	(e) Obsolete.	
3018	114.0	I	ABA	Spoke	16.50x7.00	8.74	7.50	9.50	11.25	5	0.81	Obsolete. Serviced by 3018A.	174, 514
3018A	113.0	I	ABA	Spoke/ Disc	16.50x7.00	8.74	7.50	9.50	11.25	10	0.81	For severe duty use 3564A.	174, 175, 237, 238, 514, 520
3018B	114.0	I	ABA	Spoke	16.50x7.00	8.74	7.50	9.50	11.25	6	0.78		
3020X	89.0	I	AAG	Spoke	16.50x5.00	6.41	5.33	10.00	12.75	6	0.78	Aftermarket use 3289X.	214, 215, 347
3020AX	88.0	I	AAG	Spoke/ Disc	16.50x5.00	6.41	5.33	10.00	12.75	5/7	0.78	Aftermarket use 3289X.	
3021	110.0	I	ABA	Spoke	16.50x7.00	8.94	7.62	9.50	11.25	5	0.81	Obsolete. Serviced by 3012B.	181, 183, 389, 456, 460
3022	100.0	I	AAA	Spoke	16.50x6.00	7.43	6.40	11.25	12.75	6	0.78	(a) Can be serviced by 3022B.	167, 343, 350, 357
3022A	100.0	I	AAA	Spoke	16.50x6.00	7.43	6.40	11.25	12.75	6	0.78	(b) Can be serviced by 3022B.	139, 143, 180, 193, 194
3022B	100.0	I	AAA	Spoke	16.50x6.00	7.43	6.40	11.25	12.75	6	0.78		139, 143, 147, 151, 158, 167, 168, 170, 172, 176, 180, 193, 194, 207, 214, 215, 223, 228, 229, 241, 242, 250, 343, 350, 357
3022C	100.0	I	AAA	Spoke	16.50x6.00	7.43	6.40	11.25	12.75	6	0.78	Obsolete. Serviced by 3022B.	
3023	65.0	I	ABE	Spoke	15.00x4.00	5.39	4.40	9.50	11.25	6	0.78	Unnotched version of 3094.	179, 309
3026	96.0	I	ABA	Disc	16.50x5.00	7.86	5.39	9.00	11.25	10	1.25	Obsolete. Aftermarket use 3612.	215, 355
3027	106.0	I	AAB	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	6	0.78	(a) Obsolete. Serviced by 3295A.	140, 144, 145, 148, 152, 160, 161, 162, 169, 170, 171, 182, 200, 209, 229, 244, 245, 251
3027A	106.0	I	AAB	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	5	0.78	(a) Obsolete. Serviced by 3295A.	142, 144, 155, 169, 177, 208

Note: Shaded parts are either obsolete, superseded, or only available from the original equipment manufacturer.  
Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.



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GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
3027B	106.0	I	AAB	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	5	0.78	Serviced by 3295A.	137, 142, 169, 170, 177, 197, 198, 208, 217, 224, 230, 234, 244, 414, 420, 423, 431
3027C	106.0	I	AAB	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	6	0.78	Serviced by 3295A.	148, 152, 160, 161, 169, 170, 177, 182, 198, 200, 208, 209, 217, 220, 224, 230, 243, 244, 245, 251, 420, 423, 432, 435, 473, 475, 480, 482
3027D	106.0	I	AAB	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	5	0.78	Obsolete. Serviced by 3295A.	200
3027E	106.0	I	AAB	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	5	0.78	Obsolete. Serviced by 3295A.	431
3028	118.0	I	ABB	Spoke	16.50x7.00	8.76	7.44	11.25	12.75	6	0.78	(a) Obsolete. Serviced by 3028B.	141, 145, 149, 153, 178, 184, 186, 207, 210, 211, 225, 232, 233, 247, 252,
3028A	118.0	I	ABB	Spoke	16.50x7.00	8.76	7.44	11.25	12.75	6	0.65	(a) Obsolete. Serviced by 2602.	
3028B	118.0	I	ABB	Spoke	16.50x7.00	8.76	7.44	11.25	12.75	6	0.78		141, 145, 149, 153, 162, 163, 173, 177, 178, 184, 186, 203, 207, 210, 211, 220, 221, 225, 232, 233, 246, 247, 252, 488, 490, 498, 500
3028C	118.0	I	AEB	Spoke	16.50x7.00	8.76	7.44	11.25	12.75	6	0.65	Obsolete. Serviced by 2602.	346
3030	92.0	I	AAA	Spoke	15.00x7.00	8.40	7.40	10.50	12.75	5	0.78	(a) Obsolete. Serviced by 3030A.	169, 185, 208, 216, 243, 250
3030A	92.0	I	AAA	Spoke	15.00x7.00	8.40	7.40	10.50	12.75	5	0.78		169, 185, 208, 216, 243, 250, 396, 413
3031	107.0	I	AAA	Spoke	16.50x7.00	8.40	7.40	10.50	12.75	5	0.78	(a) Obsolete. Serviced by 3031A.	140, 144, 176, 208, 216, 223, 243, 250
3031A	107.0	I	AAA	Spoke	16.50x7.00	8.40	7.44	10.50	12.75	5	0.78		140, 144, 148, 160, 169, 176, 197, 208, 216, 223, 234, 243, 250, 396, 413
3032	79.0	I	ABA	Spoke	15.00x5.00	8.06	5.44	9.75	11.25	5	0.65	Obsolete.	181
3037	111.0	I	AAI	Spoke	16.50x7.00	8.69	7.64	11.25	12.75	6	0.78	(e)	152, 153, 182, 184, 245, 423, 432, 473, 475, 480, 488, 490
3037A	111.0	I	AAI	Spoke	16.50x7.00	8.69	7.64	11.25	12.75	5	0.78	(e) Obsolete.	142, 431
3039	92.0	I	AAI	Spoke	16.50x5.00	6.24	5.50	9.25	11.25	6	0.78	(e)	142, 179, 180, 233, 234, 294, 329

Note: Shaded parts are either obsolete, superseded, or only available from the original equipment manufacturer.  
 Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
 O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
 X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.



GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
3040	115.0	O	BDA	Disc	16.50x7.00	9.98	7.36	8.53	11.25	10	0.78	Obsolete. Serviced by 3293.	219
3043	109.0	I	AAI	Spoke	16.50x7.00	8.65	7.65	10.50	12.75	5	0.78	(e) Obsolete. Serviced by 3031A.	243, 396
3045	64.0	I	AAG	Spoke	15.00x4.00	5.36	4.42	9.25	11.25	5	0.78	(a) Obsolete. Serviced by 3045A.	156
3045A	64.0	I	AAG	Spoke	15.00x4.00	5.36	4.42	9.25	11.25	5	0.78		156, 283
3046	81.0	I	AAA	Spoke	15.00x6.00	7.43	6.40	11.25	12.75	6	0.78	(a) Obsolete. Serviced by 3046C.	151, 176, 180, 207, 223, 343
3046A	81.0	I	AAA	Spoke	15.00x6.00	7.43	6.40	11.25	12.75	6	0.78	(b) Obsolete. Serviced by 3046C.	139, 143, 151, 158, 167, 168, 193, 194
3046C	81.0	I	AAA	Spoke	15.00x6.00	7.43	6.40	11.25	12.75	6	0.78		139, 143, 147, 151, 158, 167, 168, 176, 180, 185, 193, 194, 207, 212, 213, 223, 228, 229, 241, 242, 250, 343, 350, 357
3048	104.0	I	AAA	Spoke	17.00x6.00	7.30	6.40	11.25	12.75	6	0.78	(a) Obsolete.	193, 194, 207
3048A	104.0	I	AAA	Spoke	17.00x6.00	7.30	6.40	11.25	12.75	6	0.78	(b) Obsolete.	193, 194
3048B	104.0	I	AAA	Spoke	17.00x6.00	7.30	6.40	11.25	12.75	6	0.78	Obsolete.	241, 242, 350, 357
3049X	95.0	O	BEF	Disc	15.00x5.00	9.16	5.56	9.00	11.25	10	1.25	Obsolete.	226, 228
3050X	88.0	O	BEF	Disc	15.00x4.00	9.00	5.40	9.00	11.25	10	1.25	Obsolete. Aftermarket use 3290X.	
3051X	110.0	O	BDA	Disc	15.00x6.00	9.81	6.50	9.00	11.25	10	1.25	Obsolete. Aftermarket use 3512X.	207, 229
3052X	121.0	O	BDA	Disc	16.50x6.00	9.78	6.31	9.00	11.25	10	1.25	Obsolete. Aftermarket use 3513X.	207, 229
3053X	123.0	O	BDA	Disc	17.00x6.00	9.67	6.43	9.00	11.25	10	1.25	Obsolete.	
3054	69.0	I	ACE	Disc	15.00x4.00	6.95	4.32	8.35	11.25	10	1.25		179, 314
3057	75.0	I	AAG	Spoke	15.00x4.00	5.85	4.65	9.25	11.25	5	0.78	(a) Obsolete. Serviced by 3760B.	205, 226
3057A	75.0	I	AAG	Spoke	15.00x4.00	5.85	4.65	9.25	11.25	6	0.78	(a) Obsolete. Serviced by 3760B.	179, 180, 212, 214
3057B	75.0	I	AAG	Spoke	15.00x4.00	5.85	4.65	9.25	11.25	5	0.78	Serviced by 3760B.	164, 189, 205, 222, 226, 294
3057E	75.0	I	AAG	Spoke	15.00x4.00	5.85	4.65	9.25	11.25	6	0.78	Serviced by 3760B.	137, 156, 157, 164, 166, 179, 180, 189, 191, 205, 206, 212, 214, 226, 227, 239, 240, 249, 294, 296, 329, 331
3057F	75.0	I	AAG	Spoke	15.00x4.00	5.85	4.65	9.25	11.25	5/6	0.78	Can be serviced by 3760B.	
3060	108.0	I	ABA	Spoke	16.00x6.00	8.40	6.56	10.50	12.75	5	0.78		162, 449, 454
3068	90.0	I	AAI	Spoke	15.00x6.00	7.53	6.50	11.25	12.75	6	0.78	(e) Obsolete. Serviced by 3046C.	151, 350, 357
3071	89.0	I	ADA	Disc	15.00x5.00	8.10	5.40	9.44	11.25	10	0.78	Obsolete.	163, 167

Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer.  
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GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
3072X	82.0	I	AEA	Disc	15.00x4.00	7.84	4.40	9.44	11.25	10	0.78	Aftermarket use 3610X.	165, 167
3074	68.0	I	AAA	Spoke	16.25x3.50	4.68	3.96	9.50	11.25	5	0.78	(a) Obsolete.	166, 212, 227
3074B	68.0	I	AAA	Spoke	16.25x3.50	4.68	3.96	9.50	11.25	5	0.78	Obsolete.	166, 206, 308
3075X	108.0	O	BEA	Disc	16.50x5.00	9.16	5.38	9.00	11.25	10	1.25	Obsolete. Aftermarket use 2920X.	205, 206, 226, 228
3086X	70.0	I	ABG	Disc	16.25x3.50	6.06	3.85	9.00	11.25	10	1.25	(b) Obsolete.	
3090X	102.0	I	AEA	Disc	16.50x5.00	8.10	5.40	9.44	11.25	10	0.78		165, 167
3091	69.0	I	AAI	Spoke	15.00x4.00	5.47	4.50	9.25	11.25	5	0.78	(e) Obsolete. Serviced by 3045A.	283
3092X	101.0	O	BDA	Disc	16.50x5.00	9.16	5.38	9.00	11.25	10	1.25	Obsolete. Aftermarket use 2920X.	212, 214
3094	70.0	I	AAJ	Spoke	15.00x4.00	6.13	4.40	9.50	11.25	6	0.78	(e) Notched version of 3023	179, 309
3097	98.0	O	BBA	Disc	15.00x7.00	9.98	7.36	8.53	11.25	10	0.78		219
3097A	98.0	O	BBA	Disc	15.00x7.00	9.98	7.36	8.78	11.25	10	1.00		217, 409
3097B	98.0	O	BBA	Disc	15.00x7.00	9.98	7.36	9.00	10.82	8	1.00		217, 409
3105X	115.0	O	ADA	Disc	16.50x7.00	10.18	7.56	8.53	11.25	10	0.78	Aftermarket use 3293X.	219
3111	105.0	I	ABI	Spoke	16.50x6.00	8.78	6.86	9.75	11.25	5	0.78	(e) Obsolete. Serviced by 3381A.	
3111A	105.0	I	ABI	Spoke	16.50x6.00	8.78	6.86	9.75	11.25	5	0.65	(e)	181, 382
3112	107.0	I	AAH	Spoke	16.50x7.00	8.22	7.40	11.25	12.75	6	0.78	(a) Obsolete. Serviced by 3112A.	148, 161, 162, 182, 183, 208, 209, 210
3112A	107.0	I	AAH	Spoke	16.50x7.00	8.22	7.40	11.25	12.75	6	0.78		148, 161, 162, 170, 172, 182, 183, 198, 200, 201, 202, 208, 209, 210, 217, 220, 224, 230, 231, 244, 246, 251, 252, 424, 425, 432, 435, 475, 477, 480, 482
3119	76.0	I	AAA	Spoke	15.00x4.00	5.68	4.40	9.25	11.25	6	0.78	(a) Obsolete. Serviced by 3119A	139, 239, 240
3119A	76.0	I	AAA	Spoke	15.00x4.00	5.68	4.40	9.25	11.25	6	0.78		139, 239, 240, 294, 329
3120	114.0	O	BDA	Disc	16.50x7.00	10.74	7.52	9.44	11.25	10	0.84		237, 543
3125	90.0	I	ADE	Spoke	15.00x7.00	9.53	7.50	9.50	11.25	5	0.78		181, 389
3134	82.0	I	CBG	Spoke	15.00x6.00	7.91	6.62	14.25	12.75	5	0.65	(c)	196, 197, 198, 373
3136	105.0	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.65	(c) Obsolete. Serviced by 3136A.	
3136A	105.0	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5/6	0.65	(c)	196, 197, 198, 200, 201, 373, 414, 452, 453
3136B	106.0	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.78	(c)	196, 197, 198, 373, 414

Note: Shaded parts are either obsolete, superseded, or only available from the original equipment manufacturer.  
 Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
 O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
 X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
3141	105.0	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	0.81	For severe duty use 3578.	152, 160, 169, 171, 172, 182, 183, 209, 210, 224, 230, 231, 243, 402, 439, 484
3141B	105.0	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	10.82	8	1.00		169, 171, 172, 175, 218, 220, 229, 231, 232, 237, 238, 402, 440, 485, 517, 543
3141C	105.0	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	1.00		
3142X	101.0	I	AAH	Spoke	16.50x7.00	8.44	7.38	11.00	12.50	6	0.65	Obsolete. Aftermarket use 2577AX.	216, 219, 469
3143X	101.0	I	AAH	Spoke	16.50x7.00	8.44	7.38	11.00	12.50	5	0.65	Aftermarket use 2577AX.	216, 407
3151	66.0	I	ADG	Disc	15.00x5.00	7.31	5.50	7.50	8.75	6	0.81		195, 196, 376
3152	77.0	I	ADG	Disc	16.00x5.00	8.53	5.94	7.50	8.75	6	0.81		195, 376
3153	80.0	I	ADG	Disc	16.00x6.00	9.06	6.53	7.50	8.75	6	0.81	Obsolete.	
3154	80.0	I	ADG	Disc	15.00x6.00	8.69	6.75	9.37	11.25	10	0.81		195, 196, 376
3155	89.0	I	ADA	Disc	15.00x6.00	9.00	6.69	7.50	8.75	6	0.81		196, 376
3158	87.0	O	BEA	Disc	15.00x4.00	8.91	4.40	9.00	11.25	10	1.25		157, 158, 165, 166, 189, 192, 226, 228
3159	98.0	I	ADA	Disc	15.00x6.00	8.38	6.40	9.00	11.25	10	1.25		158, 355
3159A	98.0	I	ADA	Disc	15.00x6.00	8.38	6.40	9.00	11.25	10	1.25	Obsolete. Serviced by 3159.	158, 355
3165X	69.0	I	AAG	Spoke	15.00x4.00	5.88	4.96	10.00	12.75	6	0.78	Aftermarket use 3294X.	213, 325
3165AX	69.0	I	AAG	Disc	15.00x4.00	5.88	4.96	10.00	12.75	7	0.78	Aftermarket use 3294X.	213
3166	115.0	O	BBA	Disc	16.50x7.00	10.59	7.63	8.53	11.25	10	0.81		174, 443
3166A	115.0	O	BBA	Disc	16.50x7.00	10.59	7.63	8.53	11.25	10	0.81		174, 175, 237, 238, 517, 543
3168	130.0	I	AAA	Disc	16.50x8.62	10.19	9.06	9.50	11.25	10	0.81		174, 175, 237, 238, 514, 520
3169	80.0	I	ACE	Disc	15.00x5.00	8.00	5.75	6.44	8.75	10	0.76	(b)	180, 365
3169A	80.0	I	ACE	Disc	15.00x5.00	8.00	5.75	6.44	8.75	6	0.81	(b)	
3169B	80.0	I	ACE	Disc	15.00x5.00	8.00	5.75	6.51	8.75	6	0.81	(b)	
3174	75.0	I	AAF	Spoke	12.25x7.50	8.88	8.00	8.50	10.00	9	0.65	6 equally spaced bolt holes. 6 paired holes equally spaced.	236, 523
3175	94.0	I	AAI	Spoke	15.00x7.00	8.50	7.50	10.50	12.75	5	0.78	(e) Obsolete. Serviced by 3485B.	182, 396
3176	94.0	I	AAI	Spoke	15.00x7.00	8.70	7.64	11.25	12.75	6	0.78	(e) Obsolete.	423, 432, 475, 480
3176A	94.0	I	AAI	Spoke	15.00x7.00	8.70	7.64	11.25	12.75	5	0.78	(e) Obsolete.	182, 431
3178	110.0	I	CAI	Spoke	16.50x7.00	8.26	7.67	14.25	12.75	5	0.65	(c) (e) Obsolete. Aftermarket use 3136A.	
3183X	71.0	I	AAG	Disc	15.00x4.00	7.07	4.96	9.50	11.25	10	0.81		213
3186	40.0	I	AFE	Disc	15.00x3.00	4.69	3.50	6.44	8.00	5	0.65		272

Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer.  
Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

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**NUMERICAL LISTINGS**  
 BRAKE DRUMS



FLEET LINE PRODUCTS  
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GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
3187	101.0	I	ADF	Disc	15.00x7.00	9.30	7.50	9.37	11.25	10	0.81	Obsolete. Aftermarket use 3603.	376
3192X	87.0	O	BEH	Disc	15.00x4.00	9.25	5.65	8.53	11.25	10	1.25	Aftermarket use 3608X.	213
3192X	87.0	O	BEH	Disc	15.00x5.00	9.25	5.65	8.53	11.25	10	1.25	Aftermarket use 3608X.	213
3195	105.0	I	AAA	Disc	16.50x7.00	8.50	7.44	8.66	11.25	10	0.81		219
3196	122.0	I	AAH	Spoke	16.50x7.00	8.00	7.31	11.00	12.75	6	0.64		
3197	148.0	I	AAH	Spoke	18.00x7.00	8.24	7.50	11.00	12.75	6	0.64		220, 221, 493, 494, 495, 496
3212	92.0	O	ADA	Disc	15.00x6.00	9.46	6.46	7.00	8.75	10	0.73	Aftermarket use 3601.	195
3214	80.0	I	CAF	Spoke	15.00x6.00	7.00	6.46	13.25	12.00	5	0.65	(c) Obsolete. Aftermarket use 3288.	
3215	112.0	O	BDA	Disc	16.50x7.00	10.60	7.74	9.00	11.25	10	0.81	Obsolete. Aftermarket use 3578.	209, 210, 230, 231
3219	106.0	O	BDA	Disc	15.00x7.00	10.47	7.59	8.53	11.25	10	0.81		443
3219A	106.0	O	BDA	Disc	15.00x7.00	10.47	7.59	8.78	11.25	10	1.00		
3234	53.0	I	AAA	Spoke	15.00x3.50	5.38	3.94	9.18	11.25	5	0.65		
3235	85.0	I	AAA	Spoke	15.00x5.00	6.34	5.44	9.18	11.25	5	0.65		
3239X	111.0	O	BDA	Disc	15.00x6.00	9.80	6.50	9.00	11.25	10	1.25	Obsolete. Aftermarket use 3512X.	215
3242	90.0	I	ABA	Disc	16.50x6.00	8.00	6.48	9.37	11.25	10	0.81	(b) Obsolete. Serviced by 3242A.	
3242A	90.0	I	ABA	Disc	16.50x6.00	8.00	6.48	9.37	11.25	10	0.81		195, 196, 376
3243	49.0	I	AAG	Spoke	15.00x3.50	4.42	3.88	8.99	10.50	5	0.65		187, 274
3244	60.0	I	AAG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	5	0.65	(b) Obsolete. Serviced by 3244A.	188, 190, 317
3244A	60.0	I	AAG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	5	0.65		188, 190, 290, 317
3244B	60.0	I	AAG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	6	0.65		191, 317
3244C	60.0	I	AAG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	5/6	0.78		188, 191, 290, 319
3244E	60.0	I	AAG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	6	0.78	Obsolete. Serviced by 3244C.	
3249	62.0	I	AEG	Disc	15.00x3.00	8.14	3.76	7.12	8.75	6	0.81		156
3251	70.0	I	CAF	Spoke	16.00x5.00	6.90	5.90	13.25	12.00	5	0.65	(c)	
3252	40.0	I	CAG	Spoke	15.00x3.00	3.82	3.52	12.00	11.00	5/6	0.53	(c)	187
3257	115.0	I	ADA	Disc	16.50x7.00	10.30	7.56	9.37	11.25	10	0.81		
3258	80.0	I	CAG	Spoke	16.00x6.00	7.48	6.44	13.25	12.00	5	0.65	(c)	
3259	82.0	I	ABA	Disc	15.00x6.00	7.90	6.60	9.44	11.25	10	0.81		159
3260	84.0	I	AFA	Disc	15.00x6.00	7.78	6.44	7.12	8.75	6	0.81		159
3265	127.0	I	AAA	Spoke	16.50x7.00	8.20	7.40	11.25	12.75	6	0.78		149, 173, 184, 186, 203, 204, 211, 221, 233, 247, 253, 490, 498, 500, 501, 502
3266	149.0	I	AAA	Spoke	18.00x7.00	8.20	7.40	11.25	12.75	6	0.78		149, 153, 170, 172, 173, 204, 208, 209, 211, 233, 247, 253, 502

Note: Shaded parts are either obsolete, superseded, or only available from the original equipment manufacturer.  
 Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
 O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
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NUMERICAL LISTINGS  
BRAKE DRUMS

GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
3276	106.0	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	6	0.65	(c) Obsolete. Aftermarket use 3136A.	201, 453
3276A	106.0	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	6	0.65	(c) Obsolete. Aftermarket use 3136A.	201, 452, 453
3279	66.0	I	AAJ	Spoke	15.00x3.50	5.18	4.10	6.44	8.00	5	0.78	(b) (e) Obsolete.	
3280	112.0	O	BBA	Disc	16.50x7.00	10.38	7.44	8.53	11.25	10	0.81	Obsolete. Aftermarket use 3699.	427
3280A	112.0	O	BBA	Disc	16.50x7.00	10.38	7.44	8.53	11.25	10	0.81	Obsolete. Aftermarket use 3699.	198, 201
3281X	57.0	I	AAC	Spoke	16.25x3.00	4.88	3.50	9.50	11.25	6	0.53	Obsolete. Serviced by 8661X.	
3283X	69.0	I	AAA	Disc	15.00x4.00	5.12	4.40	9.00	11.25	10	0.81	Obsolete. Aftermarket use 3615X.	166
3285	60.0	O	BDE	Disc	15.00x3.00	6.90	3.60	6.43	8.75	10	0.71		
3285A	60.0	O	BDE	Disc	15.00x3.00	6.90	3.60	6.43	8.75	6	0.78		
3288	80.0	I	CAA	Spoke	15.00x6.00	7.00	6.46	13.25	12.00	5	0.65		195, 369
3289	88.0	I	AAA	Spoke/ Disc	16.50x5.00	6.40	5.34	10.00	12.75	5/6/7	0.78		214, 215, 347
3289B	88.0	I	AAA	Spoke	16.50x5.00	6.40	5.34	10.00	12.75	5/6	0.78		
3290	93.0	O	AEA	Disc	15.00x4.00	9.00	5.40	9.00	11.25	10	1.25		
3291	88.0	I	AAA	Spoke	15.00x6.00	7.48	6.50	11.25	12.75	6	0.65	(b) Obsolete. Serviced by 3291A.	
3291A	88.0	I	AAA	Spoke	15.00x6.00	7.48	6.50	11.25	12.75	6	0.65		193, 194, 350
3292	84.0	I	AAH	Spoke	16.50x5.00	6.68	5.36	10.00	12.75	6	0.78		213, 325
3293	115.0	O	BDA	Disc	16.50x7.00	9.98	7.36	8.53	11.25	10	0.78		219
3294	69.0	I	AAH	Spoke/ Disc	15.00x4.00	5.88	4.96	10.00	12.75	5/6/7	0.78		213, 325
3295	114.0	I	AAA	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	5/6	0.78	(a) Obsolete. Serviced by 3295A.	
3295A	114.0	I	AAA	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	5/6	0.78		137, 140, 142, 144, 145, 148, 152, 155, 160, 161, 162, 169, 170, 171, 177, 182, 197, 198, 200, 208, 209, 217, 220, 224, 229, 230, 234, 243, 244, 245, 251, 414, 420, 423, 431, 432, 435, 450, 473, 475, 480, 482
3298	61.0	I	AAA	Spoke	15.00x4.00	5.00	4.34	9.50	11.25	5	0.78	Obsolete.	166, 191, 206, 227, 240, 318
3300	87.0	I	AAF	Spoke	15.00x6.00	7.47	6.50	11.25	12.75	6	0.65	Obsolete. Aftermarket use 3291A.	193, 194, 350
3329	62.0	I	AEG	Disc	14.00x2.50	7.59	2.96	7.12	8.75	6	0.81		
3333	74.0	O	BBA	Disc	15.00x4.00	7.38	4.34	9.00	11.25	10	1.25	Obsolete.	
3338X	0.0	O	BBA	Disc	15.00x5.00	7.74	5.44	8.72	11.25	10	1.28	For availability and pricing contact Fabco at (800) 967-8838	

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O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
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 BRAKE DRUMS



FLEET LINE PRODUCTS  
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GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
3346	87.0	I	ADE	Disc	15.00x6.00	9.08	6.40	7.00	8.75	6	0.81	Obsolete. Serviced by 3409A.	184, 384
3346A	87.0	I	ADE	Disc	15.00x6.00	9.08	6.40	7.00	8.75	10	0.78	Obsolete. Serviced by 3409.	184, 384
3381	106.0	I	ADI	Spoke	16.50x6.00	8.78	6.81	9.75	11.25	5	0.65	(e) Obsolete. Serviced by 3111A.	181, 382
3381A	105.0	I	ADI	Disc	16.50x6.00	8.78	6.81	9.75	11.25	10	0.81	(e)	181, 382
3383	140.0	I	ADA	Disc	16.50x8.62	11.30	9.12	9.44	11.25	10	0.81		237, 530
3392	104.0	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	6	0.65	(c) Obsolete. Aftermarket use 3136A.	
3393	106.0	I	CAF	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.65	Obsolete. Aftermarket use 3136A.	196, 197, 373, 414
3393A	106.0	I	CAF	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.78	(c) Obsolete. Aftermarket use 3136B.	196, 197, 198, 373, 414
3394	75.0	I	CAF	Spoke	15.00x6.00	7.00	6.46	13.25	12.00	5	0.65	(c) Obsolete. Aftermarket use 3288.	369
3395	89.0	I	CAG	Spoke	16.50x6.00	7.06	6.47	14.25	12.75	5	0.65	(c) Obsolete. Aftermarket use 3678A.	196, 197, 373, 414
3395A	87.0	I	CAG	Spoke	16.50x6.00	7.06	6.47	14.25	12.75	5	0.78	(c) Obsolete. Aftermarket use 3678.	196, 373
3397	82.0	I	CAG	Spoke	15.00x6.00	7.90	6.62	14.25	12.75	5	0.65	(c) Aftermarket use 3134.	196, 197, 198, 373
3398	86.0	I	CAG	Spoke	15.00x7.00	8.34	7.50	14.25	12.75	5	0.65	(c) Obsolete. Aftermarket use 2668.	
3401	115.0	O	BDA	Disc	16.50x7.00	10.60	7.74	8.78	11.25	10	1.00	(f)	219, 466
3401A	115.0	O	BDA	Disc	16.50x7.00	10.60	7.74	9.00	10.82	8	1.00		171, 172, 219, 440, 466, 485
3402	111.0	O	BDA	Disc	16.50x7.00	10.30	7.40	8.78	11.25	10	1.00	(f)	217, 409
3402A	111.0	O	BDA	Disc	16.50x7.00	10.30	7.40	9.00	10.82	8	1.00		217, 409
3404	104.0	I	ABA	Disc	16.50x7.00	8.92	7.40	9.37	11.25	10	0.81	Obsolete. Aftermarket use 3618.	196, 376
3407X	75.0	O	BEA	Disc	15.00x4.00	8.87	4.48	9.00	11.25	10	1.25	Aftermarket use 3158X.	226, 228, 299, 333
3408	91.0	I	ADH	Disc	15.00x7.00	9.91	7.62	9.50	11.25	10	0.81		181, 392
3409	90.0	I	ADH	Disc	15.00x6.00	9.08	6.40	7.00	8.75	10	0.78		181, 384
3409A	90.0	I	ADH	Disc	15.00x6.00	9.08	6.40	7.00	8.75	6	0.81		181, 384
3410AX	101.0	O	BDA	Disc	16.50x7.00	10.18	7.44	9.44	11.25	10	0.81	(d)	
3410X	101.0	O	BDA	Disc	16.50x7.00	10.18	7.44	9.44	11.25	10	1.25	(d)	
3411	72.0	O	BEG	Disc	15.00x4.00	8.02	4.32	9.00	11.25	10	1.28		179, 313
3412R	107.0	O	ABG	Disc	14.50x5.00	8.31	5.44	9.44	11.25	10	1.31	(d) Obsolete.	
3413R	142.0	O	ABC	Disc	15.00x6.00	8.67	6.50	9.44	11.25	10	1.31	(d) (e) Obsolete. Serviced by 3852R.	
3414R	163.0	O	ABC	Disc	15.00x10.00	12.38	10.37	9.44	11.25	10	1.31	(d) (e) Obsolete. Serviced by 3851R.	
3415R	181.0	O	ABC	Disc	14.50x10.00	12.84	10.67	9.44	11.25	10	1.31	(d) Obsolete. Serviced by 3854R.	
3416	128.0	O	BDA	Disc	16.50x7.00	10.38	7.70	8.53	11.25	10	0.81	Obsolete. Serviced by 3699.	
3417	45.0	I	AEG	Disc	14.00x2.50	7.00	3.00	7.12	8.75	6	0.81		156

Note: Shaded parts are either obsolete, superseded, or only available from the original equipment manufacturer.  
 Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
 O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
 X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.





FLEET LINE PRODUCTS  
May, 2003

PRODUCTS CATALOG  
NUMERICAL LISTINGS  
BRAKE DRUMS

GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
3418	89.0	O	BBG	Disc	16.50x5.00	8.10	5.50	7.12	8.75	6	0.81	Obsolete.	159
3419	91.0	I	CDA	Spoke	16.00x6.00	8.38	6.50	14.25	12.75	5	0.65	(c)	199, 200, 201, 202, 452
3421	82.0	O	BAA	Disc	14.17x6.30	8.17	6.85	9.06	10.82	8	0.86	Obsolete.	
3422	52.0	I	ABG	Spoke	15.00x3.50	4.86	3.99	9.00	10.50	5	0.53	Uses clipped head drum bolts.	
3423	48.0	I	AAG	Spoke	15.00x3.00	4.10	3.41	8.99	10.50	5	0.53	Uses clipped head drum bolts.	
3425X	94.0	O	BDA	Disc	15.00x6.00	8.80	6.55	8.72	11.25	10	1.28	For availability and pricing contact Fabco at (800) 967-8838	
3435	108.0	I	ABA	Spoke	16.50x7.00	8.46	7.40	11.25	12.75	5/6	0.78	Obsolete. Serviced by 3295A.	
3436	59.0	I	AAG	Spoke	15.00x4.00	5.38	4.40	6.44	8.00	5	0.65		178, 272
3437	109.0	O	BDA	Disc	16.50x6.00	9.74	6.40	9.00	11.25	10	1.25	Special aluminum disc wheel clearance.	151, 158, 168, 207, 229, 250, 353
3437A	109.0	O	BDA	Disc	16.50x6.00	9.74	6.40	9.00	11.25	10	0.81		224, 439, 484
3437B	109.0	O	BDA	Disc	16.50x6.00	9.74	6.40	9.00	11.25	10	1.25	Can be serviced by 3437.	194
3438	101.0	O	BDA	Disc	15.00x6.00	9.74	6.40	9.00	11.25	10	1.25		158, 168, 174, 194, 207, 229, 250, 353
3439	66.0	I	AAA	Spoke	15.00x4.00	5.85	4.36	9.25	11.25	5	0.78	Obsolete. Serviced by 3760B.	294
3439A	66.0	I	AAA	Spoke	15.00x4.00	5.85	4.36	9.25	11.25	6	0.78	Obsolete. Serviced by 3760B.	164, 166, 239, 240, 294, 329
3441	112.0	O	BDA	Disc	16.50x7.00	10.31	7.69	9.00	11.25	10	0.87		
3444	92.0	I	AAA	Spoke	12.25x8.00	9.16	8.36	7.25	8.75	6	0.81		
3445	74.0	I	AEG	Disc	15.00x3.00	8.22	3.78	9.50	11.25	10	0.81		156
3446	54.0	I	ACA	Disc	15.00x3.00	5.00	3.50	6.25	8.00	5	0.53		
3447	81.0	I	ACA	Disc	15.00x5.00	7.34	5.44	7.12	8.75	6	0.81		159
3448	106.0	O	BDG	Disc	16.50x5.00	8.12	5.58	8.66	11.25	10	0.81		159
3449X	130.0	I	AAA	Spoke	18.00x7.00	8.25	7.38	11.00	12.75	6	0.65	Aftermarket use 3197X	220, 221, 494, 495, 496
3450	101.0	O	BCF	Disc	15.00x6.00	9.88	6.34	7.00	8.75	10	0.73		
3451	94.0	I	ABA	Disc	15.00x6.00	8.96	6.56	9.44	11.25	10	0.81		160
3452	79.0	I	ABA	Disc	15.00x5.00	7.40	5.50	9.44	11.25	10	0.81		159
3453	88.0	O	BDA	Disc	15.00x4.00	8.24	4.56	6.75	8.75	6	0.81	Obsolete.	
3454	86.0	O	BEA	Disc	15.00x4.00	8.56	4.56	8.75	11.25	10	0.81		
3456	68.0	I	ADG	Disc	15.00x3.50	7.60	4.10	7.12	8.75	10	0.81		
3467	95.0	I	ABD	Disc	12.25x7.50	9.10	8.00	7.00	8.25	6	0.65	Can be serviced by 3467B.	
3467B	95.0	I	ABD	Disc	12.25x7.50	9.10	8.00	7.00	8.25	6/6	.65/.53		235, 236, 238, 506, 523, 533
3472	79.0	O	BDG	Disc	16.06x4.50	8.90	5.12	9.06	10.82	8	0.81	(d) Obsolete.	221
3473	75.0	O	BDG	Disc	16.06x4.50	7.74	5.12	9.06	10.82	8	0.81	(d) Obsolete.	221
3474	153.0	O	BBA	Disc	16.50x10.00	13.12	10.36	9.44	11.25	10	1.25	(d)	
3475	168.0	O	BBI	Disc	16.50x10.00	13.34	10.50	8.54	11.25	10	0.81	(e)	
3477	59.0	I	DAA	Disc	15.00x4.00	3.78	4.44	6.00	7.25	10	0.59	Obsolete.	288

Note: Shaded parts are either obsolete, superseded, or only available from the original equipment manufacturer.  
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X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

PRODUCTS CATALOG  
**NUMERICAL LISTINGS**  
 BRAKE DRUMS



FLEET LINE PRODUCTS

May, 2003

GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
3478	57.0	I	ABG	Spoke	15.00x4.00	5.85	4.38	9.25	11.25	6	0.78	Obsolete. Serviced by 3760B.	156, 157, 283, 294, 329
3478A	57.0	I	ABG	Spoke	15.00x4.00	5.85	4.38	9.25	11.25	5	0.78	Obsolete. Serviced by 3760B.	164, 294
3480	77.0	O	BEA	Disc	15.00x4.00	8.91	4.40	9.00	11.25	10	1.25		165, 166
3483	106.0	O	BDA	Disc	16.50x7.00	10.58	7.50	8.53	11.25	10	0.81	Can be serviced by 3166A.	174, 175, 237, 238, 517, 543
3484	53.0	I	ABA	Spoke	15.00x3.50	5.40	4.00	9.18	11.25	5	0.65		
3485	81.0	I	AAA	Spoke	15.00x7.00	8.52	7.44	10.50	12.75	5	0.78	Obsolete. Serviced by 3485B.	160, 162, 396, 454
3485A	81.0	I	AAA	Spoke	15.00x7.00	8.52	7.44	10.50	12.75	6	0.78	Obsolete. Serviced by 3485B.	
3485B	81.0	I	AAA	Spoke	15.00x7.00	8.52	7.44	10.50	12.75	5/6	0.78		160, 162, 182, 454, 396
3488	216.0	I	AAD	Spoke	20.25x8.00	10.88	8.12	13.62	16.00	8	0.87		
3490	111.0	O	BDA	Disc	16.50x7.00	10.44	7.56	8.65	11.25	10	0.81	(d)	
3498X	148.0	I	AAB	Disc	18.00x7.00	8.24	7.50	11.00	12.75	6	0.64	Obsolete.	
3498AX	148.0	I	AAB	Disc	18.00x7.00	8.24	7.50	11.00	12.75	7	0.64		
3506	85.0	O	BEG	Disc	15.00x4.00	8.79	4.40	9.00	10.82	8	1.00	Obsolete. Serviced by 3721BX.	165, 167, 300, 333
3508	63.0	I	AEG	Disc	15.00x3.00	7.57	4.06	9.50	11.25	10	0.81		188, 279
3508	63.0	I	AEG	Disc	15.00x3.50	7.57	4.06	9.50	11.25	10	0.81		188, 279
3510X	92.0	O	BAA	Disc	15.00x6.00	8.80	8.12	10.67	13.18	10	1.28	For availability and pricing contact Fabco at (800) 967-8838	
3512	125.0	O	BDA	Disc	15.00x6.00	9.81	6.50	9.00	11.25	10	1.25		207, 215, 229
3513	121.0	O	BDA	Disc	16.50x6.00	9.78	6.31	9.00	11.25	10	1.25		207, 229
3521	75.0	O	BCA	Disc	15.00x4.00	7.84	4.44	8.66	11.25	10	1.25	Obsolete. Serviced by 3674.	
3524	56.0	I	ACG	Disc	15.00x3.50	6.54	4.00	9.44	11.25	10	1.25		
3535	76.0	O	BAG	Disc	15.50x5.00	7.76	5.38	11.18	13.18	10	1.04	(d) Midliner Applications	212
3537	91.0	O	BAG	Disc	15.50x6.00	9.20	6.24	11.05	13.18	10	1.04	(d) Midliner Applications	214
3543	112.0	O	BCA	Disc	16.50x7.00	10.38	7.44	8.53	11.25	10	0.81	Obsolete. Serviced by 3699.	251, 252
3544	112.0	I	ABA	Spoke	16.50x7.00	9.00	7.60	11.25	12.75	6	0.65		
3552	60.0	I	ABG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	6	0.78	Aftermarket use 3244C.	191, 319
3552A	60.0	I	ABG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	5	0.78	Aftermarket use 3244C.	188, 191, 290, 319
3553	71.0	I	AAG	Spoke	16.50x5.00	6.28	5.44	9.18	11.25	6	0.78		191, 319
3553A	71.0	I	AAG	Spoke	16.50x5.00	6.28	5.44	9.18	11.25	5	0.78		191, 319
3556	132.0	I	AAA	Spoke	16.50x7.00	8.38	7.60	9.44	11.00	5/6	.78/.65	Severe duty version of 2983C.	235, 236, 237, 506, 507, 523, 524
3557	84.0	I	ADA	Disc	12.25x7.50	10.47	8.24	7.12	8.75	10	0.81	For 15 inch disc wheel hubs.	
3557A	84.0	I	ADA	Disc	12.25x7.50	10.47	8.24	7.12	8.75	6	0.81	For 15 inch disc wheel hubs.	
3560A	122.0	I	AAA	Spoke	16.50x7.00	8.38	7.60	9.44	11.00	5/6	.78/.65	"Blue Max". Obsolete. Serviced by 3556.	

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FLEET LINE PRODUCTS  
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PRODUCTS CATALOG  
NUMERICAL LISTINGS  
BRAKE DRUMS

GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
3564A	122.0	I	ABA	Spoke/Disc	16.50x7.00	8.74	7.50	9.50	11.25	10	0.81	Severe duty version of 3018A.	174, 175, 237, 238, 514, 520
3568	112.0	O	BBA	Disc	16.50x7.00	10.54	7.60	8.78	11.25	10	1.00	(f) Obsolete. Aftermarket use 3600A.	199, 201, 202, 427, 478
3568A	112.0	O	BBA	Disc	16.50x7.00	10.54	7.60	8.78	11.25	10	1.00	(f) Obsolete. Aftermarket use 3600B.	199, 201, 202, 427, 478
3569X	79.0	O	BEA	Disc	15.00x4.00	8.87	4.48	8.78	11.25	10	1.25	(f) Obsolete. Aftermarket use 3721AX.	205, 206, 226, 227, 228
3570	112.0	O	BDA	Disc	16.50x7.00	10.54	7.46	8.78	11.25	10	1.25	(f) Obsolete. Aftermarket use 3600.	209, 210
3570A	112.0	O	BDA	Disc	16.50x7.00	10.54	7.46	8.78	11.25	10	1.25	(f) Obsolete. Aftermarket use 3600A.	210, 230, 231, 232, 440, 485
3573X	98.0	O	BDA	Disc	16.50x5.00	9.04	5.38	8.78	11.25	10	1.25	(f) Aftermarket use 3710X.	205, 206, 226, 227, 228
3574	80.0	O	BEA	Disc	15.00x4.00	9.18	4.41	8.53	11.25	10	1.25		165, 167
3574A	80.0	O	BEA	Disc	15.00x4.00	9.18	4.41	8.78	11.25	10	1.00		
3574B	80.0	O	BEA	Disc	15.00x4.00	9.18	4.41	8.78	11.25	10	1.25	(f) Obsolete. Serviced by 3800X.	165, 166, 299, 333
3575	79.0	O	BEA	Disc	15.00x4.00	8.79	4.40	8.78	11.25	10	1.25	(f) Obsolete. Serviced by 3721AX.	157, 158, 165, 166, 212, 214
3576	131.0	O	BDA	Disc	16.50x7.00	10.54	7.60	8.78	11.25	10	1.00	Severe duty version of 3600A.	173, 175, 203, 210, 225, 232, 237, 238, 246, 252, 427, 440, 478, 485, 491, 510, 517, 543
3578	116.0	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	0.81	Severe duty version of 3141.	171, 172, 209, 210, 230, 231, 439, 484
3580	118.0	I	ABA	Spoke	16.50x7.00	8.74	7.50	9.50	11.25	5	0.81	Obsolete. Serviced by 3564A.	
3580A	118.0	I	ABA	Spoke	16.50x7.00	8.74	7.50	9.50	11.25	10	0.81	Obsolete. Serviced by 3564A.	
3593	112.0	O	BBA	Disc	16.50x7.00	10.54	7.60	8.78	11.25	10	1.00	(f) Obsolete. Serviced by 3600A.	
3595	98.0	O	BDA	Disc	16.50x5.00	8.02	5.40	8.78	11.25	10	1.25	(f)	215, 349
3595A	98.0	O	BDA	Disc	16.50x5.00	8.02	5.40	8.78	11.25	10	1.00	(f)	215, 349
3596	79.0	O	BFH	Disc	15.00x4.00	8.65	4.40	8.78	11.25	10	1.25		213, 327
3596A	79.0	O	BFH	Disc	15.00x4.00	8.65	4.40	9.00	10.82	8	1.00		213, 327
3596B	79.0	O	BFH	Disc	15.00x4.00	8.65	4.40	8.78	11.25	10	1.00		213, 327
3596C	79.0	O	BFH	Disc	15.00x4.00	8.65	4.52	8.78	11.25	10	1.25	Obsolete. Serviced by 3721AX.	165, 166
3597	84.0	O	BFA	Disc	15.00x5.00	9.31	5.40	8.78	11.25	10	1.25	(f)	213, 327
3597A	84.0	O	BFA	Disc	15.00x5.00	9.31	5.40	9.00	10.82	8	1.00		213, 327
3597B	84.0	O	BFA	Disc	15.00x5.00	9.31	5.40	8.78	11.25	10	1.00	(f)	213, 327
3598	96.0	O	BDA	Disc	16.50x5.00	9.34	5.40	8.78	11.25	10	1.25	(f)	213, 327
3598A	96.0	O	BDA	Disc	16.50x5.00	9.34	5.40	9.00	10.82	8	1.00		213, 327
3598B	96.0	O	BDA	Disc	16.50x5.00	9.34	5.40	8.78	11.25	10	1.00	(f)	213, 327
3600	112.0	O	BEA	Disc	16.50x7.00	10.56	7.60	8.78	11.25	10	1.25	(f)	209, 210

Note: Shaded parts are either obsolete, superseded, or only available from the original equipment manufacturer.  
Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
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PRODUCTS CATALOG  
**NUMERICAL LISTINGS**  
 BRAKE DRUMS



FLEET LINE PRODUCTS  
 May, 2003

GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
3600A	112.0	O	BEA	Disc	16.50x7.00	10.56	7.60	8.78	11.25	10	1.00	For severe duty use 3576	138, 160, 169, 171, 172, 174, 175, 199, 200, 201, 202, 209, 210, 218, 220, 230, 231, 232, 234, 235, 237, 238, 243, 245, 402, 427, 440, 478, 485, 510, 517, 543
3600B	112.0	O	BEA	Disc	16.50x7.00	10.56	7.60	8.78	11.25	10	1.00	Can be serviced by 3600A.	199, 201, 202, 427, 478
3601	92.0	O	BDF	Disc	15.00x6.00	9.46	6.46	7.00	8.75	10	0.73		195
3602	72.0	O	BCG	Disc	15.00x5.00	8.16	5.50	7.00	8.75	10	0.73		195
3603	101.0	I	ADF	Disc	15.00x7.00	9.30	7.50	9.37	11.25	10	0.81		196, 376
3604	76.0	I	AAA	Spoke	15.00x5.00	6.68	5.40	10.00	12.75	6	0.78		213, 325
3605	87.0	I	ABA	Disc	16.50x5.00	7.88	5.35	9.50	11.25	10	0.81		213
3607	60.0	I	ABG	Spoke	16.50x4.00	5.93	4.87	11.00	12.75	6	0.65		213
3608	87.0	O	BEH	Disc	15.00x4.00	9.25	5.65	8.53	11.25	10	1.25		213
3609	71.0	I	AAG	Spoke	16.50x5.00	5.75	5.28	11.00	12.75	6	0.65		215, 361
3610	82.0	I	AEA	Disc	15.00x4.00	7.84	4.40	9.44	11.25	10	0.78		165, 167
3611	138.0	I	AAF	Spoke	17.25x7.00	8.38	7.62	11.00	12.75	6	0.64		220, 221, 494, 495, 496
3612	96.0	I	ABG	Disc	16.50x5.00	7.86	5.39	9.00	11.25	10	1.25		215, 355
3613	104.0	I	AAA	Spoke	17.00x6.00	7.38	6.50	11.25	12.75	6	0.65	(b)	194, 195
3614	78.0	I	AAD	Spoke	17.25x5.00	6.44	5.84	11.00	12.75	6	0.64		214, 339, 340
3615	69.0	I	AAA	Disc	15.00x4.00	5.12	4.40	9.00	11.25	10	0.81		166
3616	207.0	I	ABD	Disc	20.25x7.00	10.28	7.50	12.75	15.00	8	0.76		221
3617	83.0	O	BCF	Disc	16.00x5.00	9.38	5.44	7.00	8.75	10	0.73		195
3618	104.0	I	ABA	Disc	16.50x7.00	8.92	7.40	9.37	11.25	10	0.81		196, 376
3620	151.0	I	ABH	Disc	18.00x7.00	8.74	7.44	8.66	11.25	10	0.81		220
3630	101.0	O	BCA	Disc	16.50x5.00	9.16	5.44	8.78	11.25	10	1.25	Obsolete. Aftermarket use 3710.	190, 192, 299, 333
3631	89.0	O	BCA	Disc	15.00x4.00	8.91	4.44	8.78	11.25	10	1.25	Obsolete. Aftermarket use 3721AX	190, 192, 299, 333
3638	68.0	O	BCG	Disc	15.00x4.00	7.84	4.44	8.66	11.25	10	1.25	Aftermarket use 3674.	189, 191, 292
3638A	68.0	O	BCG	Disc	15.00x4.00	7.84	4.44	8.78	11.25	10	1.25	(f) Aftermarket use 3674A.	191, 321
3639	84.0	O	BDG	Disc	16.50x5.00	8.58	5.48	8.66	11.25	10	1.25	Aftermarket use 3676.	189, 191, 292
3639A	84.0	O	BDG	Disc	16.50x5.00	8.58	5.48	8.78	11.25	10	1.25	(f) Aftermarket use 3676A.	191, 321
3645	68.0	O	BCG	Disc	15.00x4.00	8.47	4.66	8.99	10.82	8	1.00		156, 284
3646	77.0	O	BAG	Disc	15.00x4.00	8.53	7.83	11.25	13.18	10	1.00		156, 284
3647	114.0	O	BEA	Disc	16.50x7.00	11.18	7.44	8.78	11.25	10	1.00	(f) Aftermarket use 3757.	137, 197, 417
3649	43.0	O	BAG	Disc	325mmx120mm	6.20	5.16	10.03	11.02	6	0.51	With (4) M12x1.25-6H holes.	204
3655	36.0	O	BAG	Disc	325mmx100mm	5.31	4.25	10.03	11.02	6	0.51	With (4) M12x1.25-6H holes.	204
3665	104.0	O	BDA	Disc	16.50x7.00	10.38	7.50	8.99	10.82	8	1.00		160, 406

Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer.  
 Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
 O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
 X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
3666	95.0	O	BEF	Disc	15.00x5.00	9.16	5.56	9.00	11.25	10	1.25	Obsolete.	
3667	75.0	O	BEG	Disc	15.00x4.00	8.74	4.73	9.00	11.25	10	0.81		164, 277
3668	112.0	O	BBA	Disc	16.50x7.00	10.54	7.60	8.78	11.25	10	1.00	(f) Obsolete. Aftermarket use 3600A.	199, 201, 202, 427, 478
3669	53.0	I	AAG	Spoke	15.00x4.00	5.36	4.67	9.25	11.25	5	0.78		163, 187, 274
3674	68.0	O	BCG	Disc	15.00x4.00	7.84	4.44	8.65	11.25	10	1.25		189, 191, 292
3674A	68.0	O	BCG	Disc	15.00x4.00	7.84	4.44	8.78	11.25	10	1.25		191, 321
3675	89.0	O	BCA	Disc	15.00x4.00	8.91	4.44	8.78	11.25	10	1.25	(f) Obsolete. Serviced by 3721AX.	
3676	84.0	O	BDG	Disc	16.50x5.00	8.58	5.48	8.65	11.25	10	1.25		189, 191, 292
3676A	84.0	O	BDG	Disc	16.50x5.00	8.58	5.48	8.78	11.25	10	1.25	(f)	191, 321
3677	101.0	O	BDG	Disc	16.50x5.00	9.16	5.44	8.78	11.25	10	1.28	(f) Obsolete. Serviced by 3710.	
3678	87.0	I	CAA	Spoke	16.50x6.00	7.03	6.44	14.25	12.75	5/6	.78/.65	(c)	196, 373
3678A	89.0	I	CAA	Spoke	16.50x6.00	7.03	6.44	14.25	12.75	5/6	0.65	(c)	196, 197, 373, 414
3680	37.0	I	AAC	Spoke	16.00x2.50	3.97	2.75	11.37	12.75	5	0.64	Labyrinth seal.	
3681	92.0	I	ABB	Spoke	16.50x5.00	6.91	5.38	11.25	12.75	6	0.78		343
3686	100.0	O	BEA	Disc	15.00x6.00	9.74	6.40	8.78	11.25	10	1.25	(f)	168, 194, 195, 207, 229, 250, 344, 353, 359
3687	108.0	O	BDA	Disc	16.50x6.00	9.74	6.52	8.78	11.25	10	1.25		137, 165, 166, 168, 194, 195, 207, 215, 229, 233, 234, 241, 242, 250, 344, 353, 359, 440, 485
3688	15.0	Drive Line	n/a	Drive Line	9.50x3.25	3.25	3.25	7.62	6.87	6	0.37	Obsolete. Drive line parking brake drum.	
3689	19.0	Drive Line	n/a	Drive Line	9.50x3.25	3.25	3.25	6.37	5.75	6	0.37	Obsolete. Drive line parking brake drum.	
3691X	105.0	I	AAB	Disc	16.50x7.00	8.50	7.44	8.66	11.25	10	0.81	Aftermarket use 3195X.	219
3692	42.0	I	ACC	Disc	16.00x2.25	5.38	2.65	7.50	9.00	5	0.51	Obsolete. Labyrinth seal.	
3693	29.0	I	CAG	Spoke	14.00x2.50	3.31	2.88	11.37	10.50	5	0.53	(c) Obsolete.	
3695	11.0	Drive Line	n/a	Drive Line	8.00x2.62	2.62	2.62	6.37	5.75	4	0.37	Obsolete. Drive line parking brake drum.	
3696	35.0	I	CAC	Spoke	16.00x2.50	3.28	2.60	12.00	11.00	6	0.51	Obsolete. Labyrinth Seal.	
3698	36.0	I	AEG	Disc	14.00x2.50	7.56	2.96	6.43	8.00	5	0.81	Obsolete.	
3699	128.0	O	BDA	Disc	16.50x7.00	10.38	7.70	8.53	11.25	10	0.81		198, 201, 251, 252, 427
3702	67.0	I	BDG	Disc	15.00x3.50	7.57	4.06	7.12	8.75	10	0.81	Obsolete.	
3706	73.0	I	AFG	Spoke	16.50x5.00	6.28	5.44	9.18	11.25	5	0.65		190, 317
3707	73.0	I	AFG	Spoke	16.50x5.00	6.28	5.44	9.18	11.25	6	0.65	Obsolete.	191, 317
3708	29.0	I	AFG	Disc	14.00x2.50	3.81	2.95	5.12	6.50	6	0.52	Obsolete.	
3709	61.0	I	BDG	Disc	15.00x3.50	6.67	4.06	7.12	8.75	5	0.81		

Note: Shaded parts are either obsolete, superseded, or only available from the original equipment manufacturer.

Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
 O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
 X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

PRODUCTS CATALOG  
**NUMERICAL LISTINGS**  
 BRAKE DRUMS



FLEET LINE PRODUCTS  
 May, 2003

GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
3710	96.0	O	BEA	Disc	16.50x5.00	9.04	5.38	8.78	11.25	10	1.25		137, 157, 158, 165, 166, 168, 190, 192, 194, 195, 205, 206, 207, 212, 214, 226, 227, 228, 229, 233, 234, 250, 299, 333, 344, 353, 359
3721AX	79.0	O	BEA	Disc	15.00x4.00	8.79	4.78	8.78	11.25	10	1.25	(f)	137, 156, 157, 158, 164, 165, 166, 188, 190, 192, 205, 206, 212, 214, 226, 227, 228, 239, 240, 277, 299, 333
3721BX	79.0	O	BEA	Disc	15.00x4.00	8.79	4.78	9.00	10.82	8	1.00		165, 167, 205, 206, 227, 228, 300, 333
3721X	79.0	O	BEA	Disc	15.00x4.00	8.79	4.78	8.78	11.25	10	1.00		
3726X	79.0	O	BEA	Disc	15.00x4.00	9.18	4.66	8.78	11.25	10	1.25	Obsolete. Serviced by 3800X.	165, 166, 249, 299, 333
3729	97.0	O	BEC	Disc	15.00x4.00	9.78	6.00	8.78	11.25	10	1.25	Obsolete. Serviced by 3754.	
3731	75.0	O	BEG	Disc	15.00x4.00	8.74	4.73	8.78	11.25	10	1.00		188, 277
3732	118.0	I	ADH	Disc	16.50x7.00	9.50	7.56	9.44	11.25	10	0.84	Severe duty version of 2705.	237, 512, 530
3737	128.0	O	BBD	Disc	16.50x8.00	10.94	8.44	8.53	11.25	10	0.84	Obsolete. Serviced by 3765.	
3741	79.0	O	BEA	Disc	15.00x4.00	9.18	4.66	9.00	10.82	8	1.00		165, 167
3744	105.0	O	BDC	Disc	15.00x8.62	11.90	9.30	8.78	11.25	10	1.00	Low profile brake drum.	137, 169, 171, 172, 197, 237, 402, 440, 485, 517, 543
3744A	105.0	O	BDC	Disc	15.00x8.62	11.90	9.30	9.00	10.82	8	1.00	Low profile brake drum.	171, 172, 402, 440, 485
3750	103.0	O	BDD	Disc	15.00x8.62	12.20	9.49	8.78	11.25	10	1.00		199, 201, 202, 402, 440, 485, 517, 543
3750A	103.0	O	BDD	Disc	15.00x8.62	12.20	9.49	9.00	10.82	8	1.00	Low profile brake drum.	402, 440, 485
3750B	103.0	O	BDD	Disc	15.00x8.62	12.20	8.83	8.78	11.25	10	1.00	Low profile brake drum, with brake surface wear Indicator.	199, 201, 202, 402, 417, 427, 440, 478, 485
3753	95.0	O	BDC	Disc	15.00x5.00	10.28	7.14	8.78	11.25	10	1.00	Low profile brake drum.	137, 157, 165, 166, 190, 192, 249, 299, 333
3753	95.0	O	BDC	Disc	15.00x6.00	10.28	7.14	8.78	11.25	10	1.00	Low profile brake drum.	137, 157, 165, 166, 190, 192, 249, 299, 333
3753A	95.0	O	BDC	Disc	15.00x5.00	10.28	7.14	9.00	10.82	8	1.00	Low profile brake drum.	165, 167, 205, 206, 227, 228, 300, 333
3753A	95.0	O	BDC	Disc	15.00x6.00	10.28	7.14	9.00	10.82	8	1.00	Low profile brake drum.	165, 167, 205, 206, 227, 228, 300, 333

Note: Shaded parts are either obsolete, superseded, or only available from the original equipment manufacturer.  
 Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
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FLEET LINE PRODUCTS  
May, 2003

PRODUCTS CATALOG  
NUMERICAL LISTINGS  
BRAKE DRUMS

GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
3754	86.0	O	BDC	Disc	15.00x4.00	9.52	5.94	8.78	11.25	10	1.00		137, 156, 164, 188
3754	86.0	O	BDC	Disc	15.00x5.00	9.52	5.94	8.78	11.25	10	1.00		137, 156, 164, 188
3754A	86.0	O	BDC	Disc	15.00x4.00	9.52	5.94	9.00	10.82	8	1.00		
3754A	86.0	O	BDC	Disc	15.00x5.00	9.52	5.94	9.00	10.82	8	1.00		
3757	114.0	O	BEA	Disc	16.50x7.00	11.18	7.44	8.78	11.25	10	1.00	(f)	137, 197, 417
3758	96.0	O	BDA	Disc	16.50x5.00	9.37	5.43	8.78	11.25	10	1.25		165, 166, 205, 206, 226, 228, 249, 299, 333
3758A	96.0	O	BDA	Disc	16.50x5.00	9.37	5.43	9.00	10.82	8	1.00		
3759	86.0	O	BBB	Disc	16.50x5.00	7.25	5.62	9.44	11.25	10	1.25		
3759A	86.0	O	BBB	Disc	16.50x5.00	7.25	5.62	9.44	11.25	10	1.00		147, 386
3760	62.0	I	ABG	Spoke	15.00x4.00	5.85	4.61	9.25	11.25	5	0.78	Obsolete. Serviced by 3760B.	
3760A	62.0	I	ABG	Spoke	15.00x4.00	5.85	4.61	9.25	11.25	6	0.78	Can be serviced by 3760B.	239, 240
3760B	62.0	I	ABG	Spoke	15.00x4.00	5.85	4.61	9.25	11.25	5/6	0.78		137, 156, 157, 164, 166, 179, 180, 189, 191, 205, 206, 212, 214, 222, 226, 227, 239, 240, 249, 283, 294, 296, 329, 331
3762X	117.0	O	BEA	Disc	16.50x7.00	10.22	7.48	10.70	13.18	10	1.44	For availability and pricing contact Fabco at (800) 967-8838	
3763AX	116.0	O	BEA	Disc	16.50x7.00	10.22	7.48	11.25	13.18	10	1.00	For availability and pricing contact Fabco at (800) 967-8838	
3763AX	116.0	O	BEA	Disc	16.50x7.00	10.22	7.48	10.69	13.18	10	1.25	For availability and pricing contact Fabco at (800) 967-8838	
3763X	117.0	O	BEA	Disc	16.50x7.00	10.22	7.48	10.70	13.18	10	1.25	For availability and pricing contact Fabco at (800) 967-8838	
3764X	118.0	O	BDA	Disc	16.50x7.00	10.22	7.48	9.00	11.25	10	1.25	For availability and pricing contact Fabco at (800) 967-8838	
3765	150.0	O	BBD	Disc	16.50x8.00	10.94	8.44	8.53	11.25	10	0.84	Heavy-duty version of 3737.	
3767	81.0	I	AAA	Spoke	16.50x5.00	6.12	5.38	9.25	11.25	6	0.78		137, 139, 142, 143, 146, 150, 154, 156, 157, 164, 166, 179, 180, 189, 191, 205, 206, 212, 214, 222, 226, 227, 239, 240, 249, 294, 296, 329, 331
3771X	80.0	O	BEA	Disc	15.00x4.00	9.00	5.32	8.78	11.25	10	1.00		
3772X	108.0	O	BEA	Disc	16.50x6.00	9.65	6.74	8.78	11.25	10	1.00		
3773X	111.0	O	BEA	Disc	16.50x7.00	10.53	7.72	8.78	11.25	10	1.00		
3774	84.0	O	BEA	Disc	15.00x5.00	9.33	5.42	8.78	11.25	10	1.25	Low profile brake drum.	

Note: Shaded parts are either obsolete, superseded, or only available from the original equipment manufacturer.  
Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
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X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.



PRODUCTS CATALOG  
**NUMERICAL LISTINGS**  
 BRAKE DRUMS



FLEET LINE PRODUCTS  
 May, 2003

GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
<b>3774A</b>	84.0	O	BEA	Disc	15.00x5.00	9.33	5.42	9.00	10.82	8	1.00	Low profile brake drum.	
<b>3780</b>	127.0	O	BDA	Disc	16.50x8.62	11.30	9.12	8.78	11.25	10	1.00	Obsolete. Serviced by 3807A.	402, 427, 440, 478, 517, 543
<b>3780A</b>	127.0	O	BDA	Disc	16.50x8.62	11.30	9.12	8.78	11.25	10	1.00	Obsolete. Serviced by 3807A.	
<b>3782</b>	123.0	O	BDA	Disc	16.50x8.00	11.06	8.60	8.78	11.25	10	1.00		138, 199, 201, 202, 218, 219, 220, 237, 402, 427, 440, 478, 485, 517, 543
<b>3784</b>	102.0	I	AFA	Spoke	16.50x7.00	8.40	7.56	9.44	11.00	5/6	.78/.65		235, 236, 238, 506, 507, 523, 524, 533
<b>3786</b>	131.0	O	BDF	Disc	16.50x6.00	9.88	6.78	9.00	11.25	10	1.25	(e)	
<b>3796</b>	107.0	O	BDA	Disc	16.50x7.00	10.12	7.50	8.78	11.25	10	1.00		
<b>3796A</b>	107.0	O	BDA	Disc	16.50x7.00	10.12	7.50	8.78	11.25	10	1.25		
<b>3798</b>	115.0	I	AFA	Spoke	16.50x8.62	10.00	9.12	9.44	11.00	5/6	.78/.65		235, 237, 238, 506, 507, 524, 533
<b>3800X</b>	79.0	O	BEA	Disc	15.00x4.00	9.18	4.66	8.78	11.25	10	1.25	Tru-Pilot version of 3726X.	165, 166, 239, 240, 249, 299, 333
<b>3807</b>	127.0	O	BDA	Disc	16.50x8.62	11.39	9.08	8.78	11.25	10	1.00		199, 201, 202, 234, 235, 238, 427, 440, 478, 485, 517, 543
<b>3807A</b>	127.0	O	BDA	Disc	16.50x8.62	11.39	9.08	8.78	11.25	10	1.00	With brake surface wear indicator.	237, 300, 427, 440, 478, 485, 517, 543
<b>3811</b>	157.0	O	BDA	Disc	16.50x8.62	11.39	9.08	8.78	11.25	10	1.03	Heavy-duty version of 3807.	
<b>3820</b>	96.0	O	BEA	Disc	16.50x5.00	9.04	5.38	8.78	11.25	10	1.25	Reduced tolerance version of 3710.	
<b>3826</b>	97.0	I	ABG	Spoke	16.50x7.00	9.00	7.81	11.25	12.75	5/6	.78/.65		238, 534, 535
<b>3827</b>	40.0	I	ADB	Spoke	12.25x3.50	5.87	4.12	5.00	6.50	5	0.65		505
<b>3828</b>	124.0	I	AFG	Spoke	18.00x7.00	9.25	8.00	11.25	12.75	6	0.65	Obsolete.	534, 535
<b>3829</b>	203.0	I	ABD	Spoke	20.00x8.00	11.25	9.00	9.50	11.25	6	0.78		238, 552
<b>3830</b>	62.0	I	AFF	Spoke	12.25x5.50	7.56	6.50	7.00	8.25	6	0.65	Obsolete.	
<b>3831</b>	74.0	I	ABA	Spoke	12.25x7.50	8.87	7.87	7.00	8.25	6	0.65	Obsolete.	
<b>3832</b>	92.0	I	AFD	Spoke	12.25x7.50	9.06	8.08	7.00	8.25	6	0.65	Obsolete. Serviced by 3467B.	
<b>3833</b>	41.0	I	AAD	Spoke	12.25x5.00	6.31	5.62	7.00	8.25	6	0.65	Obsolete.	
<b>3833A</b>	43.0	I	AAA	Spoke	12.25x5.00	6.31	5.62	7.00	8.25	6	0.65	Obsolete.	
<b>3834</b>	106.0	I	AAB	Spoke	16.50x7.00	8.24	7.44	9.44	11.00	5/6	.78/.65	Can be serviced by 3784.	
<b>3835</b>	100.0	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.50	11.25	5/6	.78/.65	Obsolete. Serviced by 2546C.	
<b>3836</b>	78.0	I	AAB	Spoke	12.25x7.50	8.81	8.06	8.50	10.00	9	0.65	Obsolete. Serviced by 3174.	
<b>3837</b>	59.0	I	ABA	Spoke	12.25x5.50	7.56	6.06	7.00	8.25	6	0.65	Obsolete.	
<b>3839</b>	101.0	I	ABA	Spoke	16.50x7.00	8.44	7.38	11.00	12.50	5/6	0.65	Obsolete. Serviced by 2577A.	

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 Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
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 X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
3840	107.0	I	AAA	Spoke	16.50x7.00	8.00	7.31	11.00	12.75	5/6	0.65	Obsolete. Serviced by 8656.	
3845	114.0	I	ABA	Spoke	16.50x7.00	8.45	7.40	11.25	12.75	5/6	0.78	Obsolete. Serviced by 3295A.	
3846	105.0	O	BEA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	0.81	Obsolete. Serviced by 3141.	
3848	105.0	I	CAF	Spoke	16.50x7.00	8.06	7.44	14.25	12.75	5/6	0.65	(c) Can be serviced by 3136A.	
3848A	106.0	I	CAA	Spoke	16.50x7.00	8.24	7.44	14.25	12.75	5	0.78	(c) Obsolete. Serviced by 3136B.	
3849	128.0	I	AFA	Spoke	16.50x8.62	9.88	9.08	9.44	11.00	5/6	.78/.65	Obsolete. Serviced by 3798.	
3851	212.0	O	BBI	Disc	15.14x10.00	12.38	10.58	9.44	11.25	10	1.31		
3851R	212.0	O	BBI	Disc	15.14x10.00	12.38	10.58	9.44	11.25	10	1.31	.040" undersize brake bore.	
3851RX	212.0	O	BBI	Disc	15.14x10.00	12.38	10.58	9.44	11.25	10	1.31	.040" undersize brake bore. Balanced.	
3851X	212.0	O	BBI	Disc	15.14x10.00	12.38	10.58	9.44	11.25	10	1.31		
3852	156.0	O	BBI	Disc	15.14x6.00	8.65	6.70	9.44	11.25	10	1.31		
3852R	156.0	O	BBI	Disc	15.14x6.00	8.65	6.70	9.44	11.25	10	1.31	.040" undersize brake bore.	
3852RX	156.0	O	BBI	Disc	15.14x6.00	8.65	6.70	9.44	11.25	10	1.31	.040" undersize brake bore. Balanced.	
3852X	156.0	O	BBI	Disc	15.14x6.00	8.65	6.70	9.44	11.25	10	1.31		
3853A	117.0	O	BDA	Disc	16.50x7.00	10.69	7.75	8.78	11.25	10	1.00		
3853B	117.0	O	BDA	Disc	16.50x7.00	10.69	7.75	9.44	11.25	10	0.81		
3853C	117.0	O	BDA	Disc	16.50x7.00	10.69	7.75	8.53	11.25	10	0.81		235, 510
3854	156.0	O	BBG	Disc	14.50x10.00	12.82	10.75	9.44	11.25	10	1.25		
3854R	156.0	O	BBG	Disc	14.50x10.00	12.82	10.75	9.44	11.25	10	1.25	.040" undersize brake bore.	
3854RX	156.0	O	BBG	Disc	14.50x10.00	12.82	10.75	9.44	11.25	10	1.25	.040" undersize brake bore. Balanced.	
3854X	156.0	O	BBG	Disc	14.50x10.00	12.82	10.75	9.44	11.25	10	1.25		
3855	107.0	O	BEC	Disc	14.50x6.00	8.69	6.56	9.44	11.25	10	1.25		
3855R	107.0	O	BEC	Disc	14.50x6.00	8.69	6.56	9.44	11.25	10	1.25	.040" undersize brake bore.	
3855RX	107.0	O	BEC	Disc	14.50x6.00	8.69	6.56	9.44	11.25	10	1.25	.040" undersize brake bore. Balanced.	
3855X	107.0	O	BEC	Disc	14.50x6.00	8.69	6.56	9.44	11.25	10	1.25		
3856	98.0	O	CDG	Disc	16.14x6.00	8.39	6.60	14.53	13.19	10	0.91		
3856R	98.0	O	CDG	Disc	16.14x6.00	8.39	6.60	14.53	13.19	10	0.91	.040" undersize brake bore.	
3856RX	98.0	O	CDG	Disc	16.14x6.00	8.39	6.60	14.53	13.19	10	0.91	.040" undersize brake bore. Balanced.	
3856X	98.0	O	CDG	Disc	16.14x6.00	8.39	6.60	14.53	13.19	10	0.91		
3857	127.0	O	CBG	Disc	16.15x8.00	11.82	9.30	14.41	13.19	10	0.91		
3857R	127.0	O	CBG	Disc	16.15x8.00	11.82	9.30	14.41	13.19	10	0.91	.040" undersize brake bore.	
3857RX	127.0	O	CBG	Disc	16.15x8.00	11.82	9.30	14.41	13.19	10	0.91	.040" undersize brake bore. Balanced.	
3857X	127.0	O	CBG	Disc	16.15x8.00	11.82	9.30	14.41	13.19	10	0.91		
8028	98.0	I	CBA	Spoke	16.50x7.00	8.56	7.50	14.25	12.75	6	0.64	(c) Obsolete.	203

Note: Shaded parts are either obsolete, superseded, or only available from the original equipment manufacturer.  
Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

PRODUCTS CATALOG  
**NUMERICAL LISTINGS**  
 BRAKE DRUMS



FLEET LINE PRODUCTS  
 May, 2003

GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
8515	91.0	I	CCA	Spoke	16.00x6.00	8.37	6.50	14.25	12.75	5	0.64	(c) Obsolete. Aftermarket use 3419.	199, 200, 201, 202, 452
8557X	96.0	I	ABA	Disc	16.50x6.00	7.62	6.43	8.66	11.25	10	0.81	Obsolete.	
8563X	124.0	I	ABF	Spoke	17.25x6.00	7.37	6.68	11.00	12.75	6	0.64	Obsolete.	
8564X	78.0	I	AAD	Spoke	17.25x5.00	6.44	5.84	11.00	12.75	6	0.64	Obsolete. Aftermarket use 3614X.	214, 339, 340
8565X	60.0	I	ABG	Spoke	16.50x4.00	5.93	4.87	11.00	12.75	6	0.65	Obsolete. Aftermarket use 3607X.	213
8572	88.0	I	ABA	Spoke	16.50x7.00	8.75	7.50	11.25	12.75	6	0.65	Obsolete.	
8576	122.0	I	AAB	Spoke	16.50x7.00	8.00	7.31	11.00	12.75	6	0.64	Obsolete. Aftermarket use 3196.	
8576A	122.0	I	AAB	Disc	16.50x7.00	8.00	7.31	11.00	12.75	7	0.64	Obsolete.	
8578	90.0	I	AAB	Spoke	16.50x6.00	7.12	6.43	11.00	12.75	6	0.64	Obsolete. Aftermarket use 2539.	
8604X	147.0	I	ABF	Disc	17.25x7.00	9.81	7.68	11.00	13.18	10	1.03	Obsolete.	
8613	82.0	I	CAG	Spoke	15.00x6.00	7.90	6.62	14.25	12.75	5	0.65	(c) Obsolete. Aftermarket use 3134.	196
8614	85.0	I	CAG	Spoke	15.00x7.00	8.34	7.50	14.25	12.75	5	0.65	(c) Obsolete. Aftermarket use 2668.	197
8615	71.0	I	AEG	Disc	16.25x3.50	7.91	4.09	9.50	11.25	10	0.81	Obsolete.	
8644	288.0	I	ABC	Disc	20.25x7.00	14.50	8.25	12.62	15.00	8	1.12	Obsolete.	
8645X	207.0	I	ABD	Spoke	20.25x7.00	10.28	7.50	12.75	15.00	8	0.76	Obsolete. Aftermarket use 3616X.	221
8647X	138.0	I	AAF	Spoke	17.25x7.00	8.38	7.62	11.00	12.75	6	0.64	Obsolete. Aftermarket use 3611X.	220, 221, 494, 495, 496
8648X	78.0	I	AAD	Spoke	17.25x5.00	6.44	5.84	11.00	12.75	6	0.64	Obsolete. Aftermarket use 3614X.	214, 339, 340
8650	78.0	I	AAD	Disc	17.25x5.00	6.44	5.84	11.00	12.75	8	0.64	Obsolete.	
8653X	105.0	I	ABA	Disc	16.50x7.00	8.50	7.44	8.66	11.25	10	0.81	Aftermarket use 3195X.	219
8656	107.0	I	AAA	Spoke	16.50x7.00	7.93	7.31	11.00	12.75	6	0.65		218, 219, 221, 463, 464, 469
8657	90.0	I	AAH	Spoke	16.50x6.00	7.12	6.50	11.00	12.75	6	0.64	Obsolete. Aftermarket use 2539.	
8658X	142.0	I	ABB	Disc	16.50x7.00	8.50	7.31	8.66	11.25	10	0.81	Obsolete.	
8660	96.0	O	BEF	Disc	16.50x5.00	9.75	5.62	13.12	11.25	10	1.18	(b) Obsolete.	
8661X	57.0	I	ABC	Spoke	16.25x3.00	4.87	3.50	9.50	11.25	6	0.53	Obsolete.	
8663X	71.0	I	AAF	Spoke	16.50x5.00	5.75	5.28	11.00	12.75	6	0.65	Obsolete. Aftermarket use 3609X.	215, 361
8664X	70.0	I	AAF	Disc	16.50x5.00	5.75	5.28	11.00	12.75	10	0.65		
8668X	84.0	I	ABA	Spoke	16.50x6.00	7.56	6.50	11.00	12.50	5/6	0.65	Obsolete. Aftermarket use 2210X.	216, 219, 407, 469
8669X	101.0	I	ABA	Spoke	16.50x7.00	8.44	7.38	11.00	12.50	5/6	0.65	Obsolete. Aftermarket use 2577AX.	216, 219, 407, 469
8670X	89.0	I	ABA	Disc	15.00x7.00	8.37	7.50	8.66	11.25	10	0.81	Obsolete.	

Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer.  
 Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
 O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
 X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

GUNITE NO.	DRUM WEIGHT	DRUM MOUNT	DRUM TYPE	WHEEL TYPE	BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
										NO.	SIZE		
8671	86.0	I	ABA	Spoke	15.00x7.00	8.37	7.50	11.00	12.50	5/6	0.65		216, 219, 407, 469
8678	66.0	I	ACG	Disc	15.00x4.00	7.56	5.43	9.50	11.25	10	0.81	Obsolete.	
8679X	66.0	I	AAA	Spoke	15.00x4.00	6.00	5.25	11.00	12.75	6	0.65	Obsolete.	
8680	67.0	I	AAA	Spoke	15.00x4.00	6.00	5.25	11.00	12.75	6	0.65	Obsolete.	
8683	106.0	I	CAG	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.65	Obsolete. Aftermarket use 3136A.	
8685X	151.0	I	ABH	Disc	18.00x7.00	8.74	7.44	8.66	11.25	10	0.81	Aftermarket use 3620X.	220
8686X	148.0	I	ABH	Spoke	18.00x7.00	8.24	7.50	11.00	12.75	6	0.64	Aftermarket use 3197X.	220, 493
8687X	150.0	I	AAH	Disc	18.00x7.00	8.25	7.38	9.50	11.25	10	0.81	Obsolete.	221
8688	148.0	I	AAH	Spoke	18.00x7.00	8.25	7.38	11.00	12.75	6	0.65	Obsolete. Aftermarket use 3197.	220, 221, 494, 495, 496
8689X	134.0	I	AAB	Spoke	17.00x7.00	8.00	7.34	11.00	12.75	6	0.65	Obsolete.	
8691X	193.0	I	ABD	Spoke	20.25x4.50	10.74	5.06	12.75	14.50	6	0.87	Obsolete.	215
8692	92.0	I	ADF	Disc	16.00x6.00	8.78	6.54	9.37	11.25	10	0.81	Obsolete.	
8693	51.0	I	AAG	Spoke	15.00x3.50	4.42	3.88	9.00	10.50	5	0.65	Aftermarket use 3243.	187, 274
8695	63.0	I	AEG	Disc	15.00x3.00	7.57	4.06	9.50	11.25	10	0.81	Aftermarket use 3508.	188, 279
8695	63.0	I	AEG	Disc	15.00x3.50	7.57	4.06	9.50	11.25	10	0.81	Aftermarket use 3508.	188, 279
8701	101.0	O	BCF	Disc	15.00x6.00	9.88	6.34	7.00	8.75	10	0.73	Obsolete. Aftermarket use 3450.	
8702	72.0	O	BCG	Disc	15.00x5.00	8.16	5.50	7.00	8.75	10	0.73	Obsolete. Aftermarket use 3602.	
8704	83.0	O	BCF	Disc	16.00x5.00	9.38	5.44	7.00	8.75	10	0.73	Obsolete. Aftermarket use 3617.	195
8706X	90.0	I	ACA	Disc	16.50x4.00	7.60	4.90	9.50	11.25	10	0.79	Obsolete.	
8710	88.0	I	AAA	Spoke	15.00x6.00	7.47	6.50	11.25	12.75	6	0.65	(b) Aftermarket use 3291A.	193, 194, 350
8711	104.0	I	AAA	Spoke	17.00x6.00	7.38	6.50	11.25	12.75	6	0.65	Obsolete. Aftermarket use 3613.	194, 195
8712	106.0	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.65	(c) Obsolete. Serviced by 3136A.	196, 197, 373, 414
8714	142.0	I	AAA	Spoke	16.50x7.00	8.75	7.62	11.25	12.75	6	0.64	Obsolete.	
8715X	84.0	I	AAH	Spoke	16.50x5.00	6.69	5.35	10.00	12.75	6	0.78	Aftermarket use 3292X.	213, 325
8716X	76.0	I	AAA	Spoke	15.00x5.00	6.68	5.40	10.00	12.75	6	0.78	Obsolete. Aftermarket use 3604X.	213, 325
8717X	66.0	I	ACG	Disc	15.00x5.00	7.89	5.40	9.50	11.25	10	0.81	Obsolete.	213
8718X	87.0	I	ACH	Disc	16.50x5.00	7.88	5.35	9.50	11.25	10	0.81	Obsolete. Aftermarket use 3605X.	213
8719X	86.0	I	AAH	Disc	16.50x5.00	6.69	5.35	10.00	12.75	7	0.78		213
8720X	74.0	I	AAA	Disc	15.00x5.00	6.68	5.40	10.00	12.75	7	0.78	Obsolete.	213
8721X	216.0	I	AAD	Spoke	20.25x8.00	10.88	8.12	13.62	16.00	8	0.87	Obsolete. Aftermarket use 3488X	
8726	59.0	O	BDG	Disc	15.00x5.00	7.04	5.51	9.37	11.25	10	0.81	For availability and pricing contact Fabco at (800) 967-8838	

Note: Shaded parts are either obsolete, superseded, or only available from the original equipment manufacturer.  
Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

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Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer.  
Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.



FLEET LINE PRODUCTS  
May, 2003

PRODUCTS CATALOG  
NUMERICAL LISTINGS  
DISC BRAKE ROTORS

GUNITE NO.	ROTOR WEIGHT	ROTOR STYLE	BRAKE SURFACE			PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
			OUTSIDE DIA.	WIDTH	OVERALL LENGTH			NO.	SIZE		
R2923X	64.0	U	15.62	1.75	4.92	10.00	12.75	6	0.78	For Gunite TH-24 Air/Hydraulic	180, 213, 214, 215, 326, 348
R2923AX	64.0	U	15.62	1.75	4.92	10.00	12.75	5/7	0.78	For Gunite TH-24 Air/Hydraulic	215, 356
R2979X	69.0	U	15.62	1.75	6.37	9.00	11.25	10	1.28	For Gunite TH-24 Air/Hydraulic	178
R2979AX	69.0	U	15.62	1.75	6.37	9.00	11.25	10	0.81	For Gunite TH-24 Air/Hydraulic	158, 352
D3062	48.0	U	15.38	1.53	4.89	9.00	11.25	5	0.78	For Gunite TM-21 Hydraulic.	147, 158, 356
R3064X	65.0	U	15.62	1.75	4.92	10.00	12.75	6	0.78	For Gunite TH-24 Air/Hydraulic	142, 157, 158, 165, 167, 212, 222, 227, 228, 239, 240, 249, 305, 316, 336
R3065X	69.0	U	15.62	1.75	6.36	9.00	11.25	10	1.28	For Gunite TH-24 Air/Hydraulic	
R3104	62.0	U	15.38	1.53	6.33	9.00	11.25	10	1.28	Model I, Kelsey Hayes ADB	
R3114X	68.0	U	15.62	1.75	5.12	9.00	13.19	10	1.18	Contact FABCO for availability at 800-967-8838.	
R3160	56.0	U	15.38	1.53	4.75	9.00	11.25	5	0.78	Model I, Kelsey Hayes ADB	156, 157, 164, 166, 212, 214, 298, 312, 332
R3160A	56.0	U	15.38	1.53	4.75	9.00	11.25	6	0.78	Model I, Kelsey Hayes ADB	
R3205	70.0	U	15.38	1.75	5.63	10.00	12.75	5	0.78	Model II, Kelsey Hayes ADB	162, 169, 170, 177, 216, 400, 408, 422, 437, 455
R3205A	70.0	U	15.38	1.75	5.63	10.00	12.75	6	0.78	Model II, Kelsey Hayes ADB	161, 170, 217, 218, 219, 251, 437, 465, 471
R3205C	70.0	U	15.38	1.75	5.63	10.00	12.75	5	0.78	Obsolete. Serviced by R3205.	162, 455
R3205D	70.0	U	15.38	1.75	5.63	10.00	12.75	6	0.78	Obsolete. Serviced by R3205A.	161, 437
R3206	72.0	U	15.38	1.75	6.42	9.00	11.25	10	0.81	Model II, Kelsey Hayes ADB	142, 199, 209, 218, 219, 224, 244, 251, 429, 444, 468, 472
R3206A	71.0	U	15.38	1.75	6.42	9.00	11.25	10	1.03	Model II, Kelsey Hayes ADB	161, 171, 209, 218, 244, 251, 446
R3206B	71.0	U	15.38	1.75	6.42	9.00	11.25	10	1.03	Obsolete. Serviced by R3206A.	161, 446
R3206C	72.0	U	15.38	1.75	6.42	9.00	11.25	10	0.81	Model II, Kelsey Hayes ADB.	161, 444
R3237	72.0	U	15.38	1.75	5.92	9.00	11.25	10	0.81	Model II, Kelsey Hayes ADB	
R3240	61.0	U	15.38	1.53	5.12	10.00	12.75	6	0.78	Model I, Kelsey Hayes ADB	213
R3240A	61.0	U	15.38	1.53	5.12	10.00	12.75	5/7	0.78	Model I, Kelsey Hayes ADB	
R3273	64.0	U	15.38	1.75	6.42	9.00	11.25	10	0.81	Model II, Kelsey Hayes ADB	217, 219, 411, 468
R3301	68.0	U	15.38	1.75	5.92	10.00	11.25	5	0.81	Obsolete. Serviced by R3301C.	174, 391, 457, 516
R3301B	68.0	U	15.38	1.75	5.92	9.00	11.00	5	0.78	Model II, Kelsey Hayes ADB	508, 526
R3301C	67.0	U	15.38	1.75	5.92	10.00	11.25	10	0.81	Model II, Kelsey Hayes ADB	174, 175, 391, 394, 457, 459, 516, 521
R3301D	68.0	U	15.38	1.75	5.92	9.00	11.00	6	0.65	Model II, Kelsey Hayes ADB	236, 508
D3306	52.0	U	15.00	1.43	5.05	13.00	12.00	5	0.65	(c) Aftermarket use D6114.	195
D3312	58.0	U	15.00	1.43	6.79	9.00	11.25	10	0.81	Aftermarket use D6145.	189, 192, 196, 305, 380
D3313	48.0	U	15.00	1.43	4.26	9.00	10.50	5	0.65	Aftermarket use D6170.	187, 296
R3321	65.0	U	15.38	1.75	5.40	9.00	11.00	5	0.78	Model II, Kelsey Hayes ADB	526
R3332	70.0	U	15.38	1.75	6.25	9.00	11.25	10	0.81	Model II, Kelsey Hayes ADB	548
R3340	61.0	U	15.38	1.53	5.55	(j)	11.25	10	0.78	Model I, Kelsey Hayes ADB.	
R3344	71.0	U	15.38	1.75	5.61	10.00	12.75	6	0.78	Model IIF, Kelsey Hayes ADB.	176, 214, 215, 348
R3350	69.0	U	15.38	1.75	5.19	(j)	11.25	10	0.78	Model II, Kelsey Hayes ADB.	
R3351	68.0	U	15.38	1.75	5.72	(j)	11.25	10	0.90	Model II, Kelsey Hayes ADB.	
R3351A	68.0	U	15.38	1.75	5.72	(j)	11.25	10	0.81	Model II, Kelsey Hayes ADB.	

Note: Shaded parts are either obsolete, superseded, or only available from the original equipment manufacturer.  
Footnotes: H – Hat-shaped rotor. (c) – Peripheral mount pilot.  
U – U-shaped rotor. (j) – Rotor pilots on rotor cap screws or rotor studs.  
X – Balanced

GUNITE NO.	ROTOR WEIGHT	ROTOR STYLE	BRAKE SURFACE			PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
			OUTSIDE DIA.	WIDTH	OVERALL LENGTH			NO.	SIZE		
R3352	69.0	U	15.38	1.75	6.21	(j)	11.25	10	0.81	Model II, Kelsey Hayes ADB.	
R3353	63.0	U	15.38	1.53	6.33	9.00	11.25	10	0.81	Model I, Kelsey Hayes ADB.	
R3359	74.0	U	15.38	1.75	7.06	9.00	11.25	10	1.28	Model II, Kelsey Hayes ADB.	168, 207, 215, 223, 241, 242, 356
R3360	86.0	U	17.18	1.75	6.58	9.00	11.25	10	0.81	Model II, Kelsey Hayes ADB.	444
R3360A	85.0	U	17.18	1.75	6.58	9.00	11.25	10	1.03	Model II, Kelsey Hayes ADB.	209, 446
R3361	82.0	U	17.18	1.75	5.79	10.00	12.75	5	0.78	Obsolete.	
R3361A	82.0	U	17.18	1.75	5.79	10.00	12.75	6	0.78	Obsolete.	437
R3362	84.0	U	17.18	1.75	5.91	(j)	11.25	10	0.90	Model II, Kelsey Hayes ADB.	
R3362A	84.0	U	17.18	1.75	5.91	(j)	11.25	10	0.78	Model II, Kelsey Hayes ADB.	
R6002A	48.0	U	14.92	0.90	4.28	8.75	11.25	6	0.78		
R6008	52.0	U	14.92	0.90	6.12	(j)	11.25	10	0.81	Aftermarket use R6203.	
R6026	60.0	U	15.38	1.53	5.52	(j)	11.25	10	0.81	Model I, Kelsey Hayes ADB.	
R6033	52.0	U	14.92	0.90	4.62	10.00	12.75	6	0.78		
R6033A	52.0	U	14.92	0.90	4.62	10.00	12.75	10	0.78		
D6052	39.0	H	15.39	1.53	3.40	(j)	7.25	10	0.57		178, 179, 181, 286, 289, 311, 315, 383, 390, 393
D6054	34.0	H	14.76	1.34	3.81	5.00	6.75	5	0.65	Dayton Hydraulic.	178, 273
D6054A	34.0	H	14.76	1.34	3.81	5.00	6.75	6	0.65	Dayton Hydraulic.	
D6054C	34.0	H	14.76	1.34	3.81	5.00	7.25	6	0.78	Dayton Hydraulic.	156
R6058	48.0	U	14.92	0.90	4.62	0.00	11.25	10	0.81		
D6059	57.0	U	15.38	1.53	6.18	10.00	11.25	10	0.81	Bendix Hydraulic.	183, 457, 459, 461, 462
R6060	66.0	U	15.25	1.75	5.40	(j)	11.25	10	0.81	Aftermarket use R6201.	
R6060A	66.0	U	15.25	1.75	5.40	(j)	11.25	10	0.81	Notched. Obsolete. Serviced by R6060AM. Aftermarket use R6201AM.	
R6060AM	66.0	U	15.25	1.75	5.40	(j)	11.25	10	0.81	Notched. Aftermarket use R6201AM.	
D6066	50.0	U	15.00	1.43	4.49	9.00	11.25	5	0.65	Aftermarket use D6128.	188, 191, 291
D6066B	50.0	U	15.00	1.43	4.49	9.00	11.25	5/6	0.78	Aftermarket use D6128A.	188, 191, 291, 320
D6071	50.0	U	15.00	1.43	5.84	(j)	11.25	10	1.26	Aftermarket use D6156.	189, 191, 293, 323
R6072	51.0	U	14.92	0.90	5.08	(j)	11.25	10	0.81		
D6076	52.0	H	15.38	1.75	3.46	(j)	7.62	10	0.65	Obsolete.	217, 412
R6084	68.0	U	15.25	1.75	5.61	11.25	12.75	6	0.78	Aftermarket use R6204.	
R6084A	68.0	U	15.25	1.75	5.54	11.25	12.75	6	0.78		
R6085	66.0	U	15.25	1.75	5.78	(j)	11.25	10	0.81	Aftermarket use R6200.	
R6086	69.0	U	15.25	1.75	6.13	8.75	11.25	10	0.81	Aftermarket use R6198.	
R6086A	69.0	U	15.25	1.75	6.13	8.75	10.82	8	0.81		
R6086B	69.0	U	15.25	1.75	6.13	8.75	10.82	8	1.28		
R6087	62.0	U	15.25	1.75	6.38	8.75	11.25	10	0.81		
R6088	65.0	U	15.25	1.75	5.32	10.50	12.75	5	0.78		
R6088A	65.0	U	15.25	1.75	5.32	10.50	12.75	6	0.78	Aftermarket use R6202.	
R6103	65.0	U	16.73	1.75	5.40	(j)	11.25	10	0.81		
D6113	49.0	U	15.39	1.53	5.50	6.75	8.75	6	0.81		
D6114	52.0	U	15.00	1.43	5.05	13.00	12.00	5	0.65	(c) Bendix Hydraulic.	195
D6115	58.0	U	15.00	1.43	5.90	(j)	12.75	5	0.65	(c) Bendix Hydraulic.	196, 197, 375, 416
D6115A	58.0	U	15.00	1.43	5.90	(j)	12.75	5	0.76	(c) Bendix Hydraulic.	197, 416
D6121	58.0	U	15.00	1.43	5.90	(j)	12.75	5	0.64	Aftermarket use D6115.	196, 197, 375, 416

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 U – U-shaped rotor, (j) – Rotor pilots on rotor cap screws or rotor studs.  
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GUNITE NO.	ROTOR WEIGHT	ROTOR STYLE	BRAKE SURFACE			PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
			OUTSIDE DIA.	WIDTH	OVERALL LENGTH			NO.	SIZE		
D6121A	58.0	U	15.00	1.43	5.90	(j)	12.75	5	0.76	Aftermarket use D6115A.	197, 416
R6126	66.0	U	15.25	1.75	5.09	10.00	12.75	6	0.78		
D6128	50.0	U	15.00	1.43	4.49	9.00	11.25	5	0.65		188, 191, 291
D6128A	50.0	U	15.00	1.43	4.49	9.00	11.25	5/6	0.78		188, 191, 291, 320
D6133	43.0	H	15.00	1.43	4.44	(j)	7.25	10	0.57		
D6145	58.0	U	15.00	1.43	6.80	9.00	11.25	10	0.81		189, 192, 196, 305, 380
D6147	49.0	U	15.00	1.43	4.77	9.00	11.25	5	0.78	Aftermarket use D6168.	189, 298
D6151	43.0	H	15.00	1.43	4.44	(j)	7.25	10	0.57	Obsolete. Serviced by D6175M. Aftermarket use D6183M.	195, 196, 198, 374, 378, 419
D6152	58.0	U	15.00	1.43	6.83	11.00	12.75	5	0.78	Obsolete. Serviced by D6177M.	170
D6153	39.0	H	15.00	1.43	3.21	(j)	7.25	10	0.57	Can be serviced by D6176M.	163, 164, 165, 167, 168, 169, 187, 188, 189, 190, 195, 196, 275, 280, 297, 303, 366, 367, 370, 378, 399, 404
D6156	50.0	U	15.00	1.43	5.84	(j)	11.25	10	1.26		189, 191, 293, 323
D6157	59.0	U	15.00	1.43	7.11	10.00	11.25	10	0.81	Can be serviced by D6178M.	171, 172, 444, 462
R6159	69.0	U	15.25	1.75	5.41	11.25	12.75	5	0.78		
R6159A	69.0	U	15.25	1.75	5.41	11.25	12.75	6	0.78		
R6163	71.0	U	14.25	1.75	5.69	11.00	12.75	6	0.65	Notched	
D6168	50.0	U	15.00	1.43	4.77	9.00	11.25	5	0.78		189, 298
D6170	46.0	U	15.00	1.43	4.26	9.00	10.50	5	0.65		187, 276
D6175	44.0	H	15.00	1.43	4.44	(j)	7.25	10	0.57	Obsolete. ABS version of D6151. Serviced by D6175M. Aftermarket use D6183M.	195, 196, 198, 378, 415, 419
D6175M	44.0	H	15.00	1.43	4.44	(j)	7.25	10	0.57	ABS version of D6151. With Magni-Coat special corrosion protection. Aftermarket use D6183M.	195, 196, 198, 374, 378, 415, 419
D6176	39.0	H	15.00	1.43	3.21	(j)	7.25	10	0.57	Obsolete. ABS version of D6153. Serviced by D6176M with special corrosion protection.	142, 187, 188, 189, 190, 195, 196, 366, 367, 370, 378, 399, 404
D6176DM	39.0	H	15.00	1.43	3.21	(j)	7.25	6	0.57	With Magni-Coat special corrosion protection.	168, 367
D6176M	39.0	H	15.00	1.43	3.21	(j)	7.25	10	0.57	ABS version of D6153. With Magni-Coat special corrosion protection.	142, 163, 164, 165, 167, 168, 169, 187, 188, 189, 190, 195, 196, 275, 280, 297, 303, 366, 367, 370, 378, 399, 404
D6177	58.0	U	15.00	1.43	6.83	11.00	12.75	5	0.78	Obsolete. ABS version of D6152. Serviced by D6177M with special corrosion protection.	170
D6177M	58.0	U	15.00	1.43	6.83	11.00	12.75	5	0.78	ABS version of D6152. With Magni-Coat special corrosion protection.	170
D6178	59.0	U	15.00	1.43	7.11	10.00	11.25	10	0.81	Obsolete. ABS version of D6157. Serviced by D6178M with special corrosion protection.	444, 462
D6178M	59.0	U	15.00	1.43	7.11	10.00	11.25	10	0.81	ABS version of D6157. With Magni-Coat special corrosion protection.	171, 172, 444, 462
R6179	63.0	U	15.25	1.75	6.13	(j)	11.25	10	0.81	Aftermarket use R6199.	
R6182	72.0	U	14.87	1.77	6.17	8.50	10.83	10	1.25		
R6182A	72.0	U	14.87	1.77	6.17	8.50	10.83	8	1.06		

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GUNITE NO.	ROTOR WEIGHT	ROTOR STYLE	BRAKE SURFACE			PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		SPECIAL INFORMATION	PAGE NUMBERS
			OUTSIDE DIA.	WIDTH	OVERALL LENGTH			NO.	SIZE		
D6183	44.0	H	15.00	1.43	4.44	(j)	7.25	10	0.57	Obsolete. ABS version of D6133. Serviced by D6183M with special corrosion protection.	
D6183M	44.0	H	15.00	1.43	4.44	(j)	7.25	10	0.57	ABS version of D6133. With Magni-Coat special corrosion protection.	195, 196, 198, 374, 378, 415, 419
D6194	34.0	H	15.00	1.43	3.50	5.40	6.75	6	0.57	Obsolete. Serviced by D6194M with special corrosion protection.	364
D6194A	34.0	H	15.00	1.43	3.50	5.40	6.75	6	0.76	Obsolete. Serviced by D6194AM with special corrosion protection.	
D6194AM	34.0	H	15.00	1.43	3.50	5.40	6.75	6	0.76	With Magni-Coat special corrosion protection.	
D6194M	34.0	H	15.00	1.43	3.50	5.40	6.75	6	0.57	With Magni-Coat special corrosion protection.	164, 168, 280, 364
R6198	69.0	U	15.25	1.75	6.13	8.75	11.25	10	0.81		
R6199	63.0	U	15.25	1.75	6.13	(j)	11.25	10	0.81		
R6200	66.0	U	15.25	1.75	5.78	(j)	11.25	10	0.81		
R6201	66.0	U	15.25	1.75	5.40	(j)	11.25	10	0.81		
R6201AM	66.0	U	15.25	1.75	5.40	(j)	11.25	10	0.81	With Magni-Coat special corrosion protection.	
R6202	65.0	U	15.25	1.75	5.32	10.50	12.75	6	0.78		
R6203	52.0	U	14.92	0.90	6.12	(j)	11.25	10	0.81		
R6204	68.0	U	15.25	1.75	5.61	11.25	12.75	6	0.78		

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FLEET LINE PRODUCTS  
May, 2003

PRODUCTS CATALOG  
**NUMERICAL LISTINGS**  
DISC BRAKE ROTORS

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Footnotes: H – Hat-shaped rotor. (c) – Peripheral mount pilot.  
U – U-shaped rotor. (j) – Rotor pilots on rotor cap screws or rotor studs.  
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FRONT SPOKE WHEELS 20 INCH										
GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
<b>F20-55K</b>	54.0	5	20	3720	3782	HM212011	HM212049	3.22	Obsolete.	154
<b>FA57KX</b>	56.0	5	20	3525	3585	39520	39581	3.22	Obsolete.	
<b>FA58KX</b>	54.0	5	20	3720	3782	HM212011	HM212049	3.38	Obsolete.	154, 165, 185, 205, 239, 306, 307
<b>FA81KX</b>	75.0	5	20	26820	26878	39520	39581	4.00	Obsolete.	
<b>FA83KX</b>	72.0	6	20	3720	3782	HM212011	HM212049	3.38	Obsolete.	150, 205, 227, 239, 306, 307
<b>F20-89K</b>	41.0	5	20	25820	25877	45220	45284	3.12	Obsolete.	
<b>FA92KX</b>	54.0	5	20	26820	26878	39520	39581	4.00	Obsolete.	178, 285
<b>FX154AX</b>	52.0	6	20	3720	3782	HM212011	HM212049	3.38		222, 296, 331
<b>FX160KX</b>	70.0	6	20	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by FX206KX (1).	164, 166, 226, 227, 239, 240
<b>FX169KX</b>	44.0	5	20	25820	25877	JM207010	JM207049A	2.92	Obsolete. Serviced by FX225KX (50).	163, 187
<b>FX171KX</b>	78.0	5	20	3720	3782	HM212011	HM212049	3.38		164, 189, 297
<b>FX173KX</b>	61.0	5	20	25820	25877	JM207010	JM207049A	2.92	Obsolete. Serviced by FX219KX (51).	163
<b>FX177KX</b>	62.0	6	20	552A	555S	H715311	H715345	2.44		191, 319
<b>FA178KX</b>	62.0	5	20	552A	555S	H715311	H715345	2.44	Obsolete.	319, 320
<b>FA180KX</b>	75.0	6	20	552A	555S	6420	6461A	3.02	Obsolete.	
<b>FA183KX</b>	55.0	5	20	28622	28682	HM212011	HM212049	3.28	Obsolete. Serviced by FX999KX (1).	
<b>FA184KX</b>	72.0	6	20	45220	45284	HM212011	HM212049	3.50	Obsolete.	
<b>FX187KX</b>	72.0	6	20	45220	45284	HM212011	HM212049	3.50	ABS version of FX777KX (1).	213, 325, 326
<b>FX196KX</b>	85.0	6	20	552A	555S	6420	6461A	3.02	ABS version of FX705KX (1).	139, 143, 147, 151, 158, 167, 168, 176, 180, 185, 193, 194, 207, 214, 215, 223, 228, 229, 241, 242, 250, 350, 351, 357, 358
<b>FX198KX</b>	81.0	6	20	552A	555S	6420	6461A	3.02		193, 194, 350, 351
<b>FX201KX</b>	83.0	6	20	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete. Serviced by FX230KX (50).	
<b>FX204KX</b>	43.0	5	20	25820	25877	JM207010	JM207049A	2.92	Can be serviced by FX220KX (50).	187, 274
<b>FX206KX</b>	70.0	6	20	3720	3782	HM212011	HM212049	3.38	ABS version of FX670KX (1), and FX901KX (1).	137, 139, 142, 143, 146, 150, 154, 156, 157, 164, 166, 179, 180, 189, 191, 205, 206, 212, 214, 222, 226, 227, 233, 234, 239, 240, 249, 294, 295, 329, 330
<b>FX208KX</b>	62.0	5	20	3720	3782	HM212011	HM212049	3.38	ABS version of FX740KX (1).	146, 150, 164, 175, 189, 205, 222, 226, 294, 295, 298
<b>FX219KX</b>	61.0	5	20	25820	25877	JM207010	JM207049A	2.92		163, 187, 275
<b>FX220KX</b>	43.0	5	20	25820	25877	JM207010	JM207049A	2.92	ABS version of FX204KX (1).	187, 274

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Footnotes: X suffix – Balanced

FRONT SPOKE WHEELS 20 INCH										
GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
FX221KX	70.0	6	20	3720	3782	HM212011	HM212049	3.38	ABS version of FX903KX (1).	150, 164, 166, 205, 206, 212, 214, 226, 227, 239, 249, 296, 331
FX222KX	68.0	6	20	45220	45282	HM212011	HM212047	3.16		179, 309, 310
FX225KX	44.0	5	20	25820	25877	JM207010	JM207049A	2.92	ABS version of FX169KX (1).	163, 187, 274
FX228KX	98.0	6	20	552A	555S	6420	6461A	3.02	ABS version of FX850KX (1).	147, 151, 167, 168, 185, 207, 350, 351, 357, 358
FX230KX	83.0	6	20	HM212011	HM212049	HM218210	HM218248	3.34	ABS version of FX201KX (1).	167, 343
FX231KX	70.0	6	20	HM807010	n/a	HM212011	HM212049	3.38	Obsolete.	205, 206, 329, 330
FX233KX	80.0	6	20	552A	555S	6420	6461A	3.02	ABS version of FX674KX (1).	176, 180, 214, 347, 348
FA316KX	79.0	6	20	3920	3979	6420	6461A	3.53	Obsolete. Serviced by FX504KX (16).	206, 337
FA325KX	59.0	5	20	2720	2780	45220	45284	3.07	Obsolete.	178
FA337KX	77.0	6	20	552A	555S	6420	6461A	3.22	Obsolete. Serviced by FX504KX (5).	146, 167, 222, 341, 342
FA341KX	59.0	5	20	3720	3782	HM212011	HM212049	3.38	Obsolete.	146, 150, 239, 306, 307
FA362KX	63.0	5	20	HM212011	HM212047	752	756A	3.25	Obsolete.	
FA379KX	61.0	5	20	3525	3585	39520	39581	3.22	Obsolete.	239
FA450KX	47.0	5	20	2720	2780	45220	45284	3.12	Obsolete.	154
FA452KX	75.0	6	20	3920	3979	6420	6461A	3.53	Obsolete. Serviced by FX504KX (4).	
FA455KX	75.0	6	20	552A	555S	6420	6461A	3.22	Obsolete. Serviced by FX504KX (4).	
FA463KX	62.0	6	20	3720	3782	HM212011	HM212049	4.03	Obsolete.	240, 324
FA464KX	65.0	5	20	45220	45282	HM212011	HM212047	3.16	Obsolete.	179, 309, 310
FA482KX	52.0	5	20	3525	n/a	HM212011	HM212049	3.50	Obsolete.	240
FA483KX	48.0	5	20	3720	3782	HM212011	HM212049	4.03	Obsolete.	240, 324
FA496KX	74.0	6	20	552A	555S	6420	6461A	3.22	Obsolete. Serviced by FX504KX (5).	241, 341, 342
FA503KX	79.0	6	20	552A	555S	6420	6461A	3.22	Obsolete. Serviced by FX504KX (7).	143, 241, 341, 342
FX504KX	83.0	6	20	552A	555S	6420	6461A	3.22		139, 146, 150, 154, 167, 180, 185, 206, 241, 249, 341, 342
FA526KX	49.0	5	20	3525	3585	39520	39581	3.22	Obsolete.	150, 156, 239, 282
FA527KX	47.0	5	20	3720	3782	HM212011	HM212049	3.38	Obsolete.	146, 157, 165, 185, 205, 212, 222, 239, 306, 307
FA531KX	64.0	5	20	HM212011	HM212047	752	756A	3.25	Obsolete.	240
FA534KX	86.0	6	20	3920	3979	6420	6461A	3.53	Obsolete.	143, 146, 167, 185, 193, 241, 337
FA538KX	47.0	5	20	3720	3782	HM212011	HM212049	3.38	Obsolete.	143, 150, 239, 306, 307

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Footnotes: X suffix – Balanced

FRONT SPOKE WHEELS 20 INCH										
GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
FX561KX	91.0	6	20	632	636	832	843	3.50		146, 185, 207, 346
FA562KX	82.0	6	20	632	636	6420	6460	3.50	Obsolete.	146, 338
FA565KX	43.0	5	20	25820	25877	45220	45284	3.12	Obsolete.	156, 271
FA569K	74.0	6	20	552A	555S	6420	6461A	3.22	Obsolete. Serviced by FX504KX (10).	158, 193, 341, 342
FA601KX	43.0	5	20	25820	25880	3720	3778	2.00	Obsolete.	156
FA612AX	67.0	6	20	45220	45284	HM212011	HM212049	3.50	Obsolete.	
FA615K	63.0	5	20	26820	26878	39520	39581	4.00	Obsolete.	
FA620K	75.0	6	20	552A	555S	6420	6461A	3.22	Obsolete. Serviced by FX504KX (11).	
FX667KX	43.0	5	20	25820	25877	JM207010	JM207049A	2.92		187, 274, 276
FX670KX	70.0	6	20	3720	3720	HM212011	HM212049	3.38	Can be serviced by FX206KX (50).	139, 142, 143, 146, 150, 154, 156, 157, 164, 166, 179, 180, 189, 191, 205, 206, 212, 214, 222, 226, 227, 233, 234, 239, 240, 249, 294, 295, 329, 330
FA671KX	61.0	5	20	3525	3585	39520	39581	3.22	Obsolete.	154, 156, 283
FX674KX	81.0	6	20	552A	555S	6420	6461A	3.02	Can be serviced by FX233KX (50).	176, 180, 214, 347, 348
FA679KX	76.0	6	20	45220	45282	HM212011	HM212047	3.16	Obsolete.	179, 309, 310
FA691KX	60.0	5	20	2720	2780	45220	45284	3.07	Obsolete.	178
FX695KX	63.0	5	20	28622	28682	HM212011	HM212049	3.28		188, 290, 291
FX702KX	65.0	5	20	28622	28682	H715311	H715345	2.97		190, 317
FA704KX	86.0	6	20	45220	45284	HM212011	HM212049	3.50	Obsolete. Serviced by FX187KX (50).	213
FX705KX	85.0	6	20	552A	555S	6420	6461A	3.02	Obsolete. Serviced by FX196KX (50).	139, 143, 147, 151, 158, 167, 168, 176, 180, 185, 193, 194, 207, 214, 215, 223, 228, 229, 241, 242, 250, 350, 351, 357, 358
FA717K	88.0	6	20	552A	555S	6420	6461A	3.02	Obsolete. Aftermarket use FX196KX (109).	193, 194
FX740KX	62.0	5	20	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by FX208KX (50).	146, 150, 164, 175, 189, 205, 222, 226
FX744KX	74.0	6	20	552A	555S	6420	6461A	3.02		158, 352
FA750KX	43.0	5	20	2720	2780	45220	45284	3.12	Obsolete.	154
FA752KX	59.0	5	20	HM212011	HM212047	752	756A	3.25	Obsolete.	166, 206, 212, 227, 308
FX777KX	74.0	6	20	45220	45284	HM212011	HM212049	3.50	Obsolete. Serviced by FX187KX (50).	213
FA779KX	66.0	6	20	45220	45282	HM212011	HM212047	3.16	Obsolete. Serviced by FX946KX (1).	179, 309, 310
FA794KX	64.0	6	20	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by FX221KX (50).	212, 214, 239, 240
FA798KX	57.0	5	20	3720	3782	HM212011	HM212049	3.38	Obsolete.	

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Footnotes: X suffix – Balanced

FRONT SPOKE WHEELS 20 INCH										
GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
FA804KX	46.0	5	20	2720	2780	45220	45284	3.07	Obsolete.	178, 272
FX823KX	67.0	5	20	28622	28682	632	641	2.97		188, 287
FA826KX	76.0	6	20	552A	555S	6420	6461A	3.02	Obsolete. Serviced by FX744KX (1).	
FA829KX	75.0	6	20	45220	45284	HM212011	HM212049	3.50	Obsolete.	213
FA830KX	78.0	6	20	552A	555S	6420	6461A	3.02	Obsolete.	
FA845KX	65.0	6	20	3720	3782	HM212011	HM212049	3.38	Obsolete.	156, 157, 164, 166, 212, 214, 298, 332
FX850KX	85.0	6	20	552A	555S	6420	6461A	3.02	Obsolete. Serviced by FX228KX (50).	147, 151, 167, 168, 185, 207
FA866KX	59.0	5	20	HM212011	HM212047	752	756A	3.25	Obsolete.	166, 191, 206, 227, 240, 318
FA872K	66.0	6	20	28622	28682	H715311	H715345	2.97	Obsolete.	191, 317
FX901KX	70.0	6	20	3720	3782	HM212011	HM212049	3.38	Serviced by FX206KX (50).	150, 164, 166, 189, 191, 205, 206, 212, 214, 226, 227, 249, 295
FX903KX	68.0	6	20	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by FX221KX (50).	150, 164, 166, 205, 206, 212, 214, 226, 227, 249
FA913KX	64.0	6	20	45220	45282	HM212011	HM212047	3.16	Obsolete.	312
FA926KX	66.0	5	20	45220	45282	HM212011	HM212047	3.16	Obsolete. Serviced by FX944KX (13).	
FA928KX	63.0	5	20	26820	26878	39520	39581	4.00	Obsolete.	178, 286
FA930KX	38.0	5	20	2720	2780	45220	45284	3.07	Obsolete.	178, 273
FX944KX	71.0	5	20	45220	45282	HM212011	HM212047	3.16		179, 311
FA945KX	67.0	6	20	45220	45282	HM212011	HM212047	3.16	Obsolete.	
FX946KX	68.0	6	20	45220	45282	HM212011	HM212047	3.16	Aftermarket use FX222KX (1).	179, 309, 310
FA948KX	62.0	5	20	JLM710910	JLM710949	JM612910	JM612949	2.91	Obsolete.	
FA953K	82.0	6	20	552A	555S	6420	6461A	3.02	Obsolete. Serviced by FX196KX (17).	193, 194
FX960KX	56.0	6	20	3525	3585	39520	39581	3.22		156, 283
FX990KX	62.0	6	20	552A	555S	H715311	H715345	2.44	Aftermarket use FX177KX (1).	191, 319
FA991K	65.0	5	20	552A	555S	H715311	H715345	2.44	Obsolete.	191, 319, 320
FX999KX	54.0	5	20	28622	28682	HM212011	HM212049	3.28		188, 290, 291

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Footnotes: X suffix – Balanced

FRONT SPOKE WHEELS 22 INCH										
GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
<b>FB58KX</b>	59.0	5	22	3720	3782	HM212011	HM212049	3.38	Obsolete.	205, 306, 307
<b>FB83KX</b>	77.0	6	22	3720	3782	HM212011	HM212049	3.38	Obsolete.	205, 227, 239, 306, 307
<b>FY161KX</b>	70.0	6	22	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by FY206KX (1).	164, 166
<b>FB177KX</b>	62.0	6	22	552A	555S	H715311	H715345	2.44	Obsolete. Serviced by FX177KX (18).	
<b>FB178KX</b>	69.0	5	22	552A	555S	H715311	H715345	2.44	Obsolete.	
<b>FB183KX</b>	60.0	5	22	28622	28682	HM212011	HM212049	3.28	Obsolete. Serviced by FX999KX (18).	
<b>FY196KX</b>	93.0	6	22	552A	555S	6420	6461A	3.02	ABS version of FY705KX (1).	139, 143, 147, 151, 158, 167, 168, 180, 193, 194, 207, 215, 223, 228, 229, 241, 242, 250, 350, 351, 357, 358
<b>FY202KX</b>	75.0	6	22	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by FY206KX (1).	164, 166
<b>FY206KX</b>	75.0	6	22	3720	3782	HM212011	HM212049	3.38	ABS version of FY670KX (1) and FY901KX (1).	139, 143, 150, 154, 156, 157, 164, 166, 179, 180, 189, 191, 205, 206, 212, 214, 226, 227, 239, 240, 249, 294, 295, 329, 330
<b>FY233KX</b>	88.0	6	22	552A	555S	6420	6461A	3.02	ABS version of FY674KX (1).	215, 347, 348
<b>FB326K</b>	62.0	5	22	HM212011	HM212047	752	756A	3.25	Obsolete.	
<b>FB341KX</b>	64.0	5	22	3720	3782	HM212011	HM212049	3.38	Obsolete.	146, 239, 306, 307
<b>FB398KX</b>	76.0	6	22	3920	3979	6420	6461A	3.53	Obsolete. Serviced by FY504KX (52).	206, 337
<b>FB400KX</b>	72.0	6	22	552A	555S	6420	6461A	3.22	Obsolete.	241, 341, 342
<b>FB463KX</b>	67.0	6	22	3720	3782	HM212011	HM212049	4.03	Obsolete.	240, 324
<b>FB464KX</b>	70.0	5	22	45220	45282	HM212011	HM212047	3.16	Obsolete.	179, 309, 310
<b>FB466K</b>	65.0	5	22	HM212011	HM212047	752	756A	3.25	Obsolete.	
<b>FB483KX</b>	59.0	5	22	3720	3782	HM212011	HM212049	4.03	Obsolete.	324
<b>FB503KX</b>	82.0	6	22	552A	555S	6420	6461A	3.22	Obsolete. Serviced by FY504KX (7).	143, 193, 341, 342
<b>FY504KX</b>	86.0	6	22	552A	555S	6420	6461A	3.22		146, 150, 154, 167, 206, 228, 241, 341, 342
<b>FB526KX</b>	55.0	5	22	3525	3585	39520	39581	3.22	Obsolete.	156, 282
<b>FB527KX</b>	51.0	5	22	3720	3720	HM212011	HM212049	3.38	Obsolete.	146, 157, 165, 205, 239, 306, 307
<b>FB531KX</b>	67.0	5	22	HM212011	HM212047	752	756A	3.25	Obsolete.	
<b>FB534KX</b>	80.0	6	22	3920	3979	6420	6461A	3.53	Obsolete. Serviced by FY504KX (16).	143, 167, 193, 241, 337
<b>FB538KX</b>	53.0	5	22	3720	3782	HM212011	HM212049	3.38	Obsolete.	150, 239, 306, 307
<b>FB569K</b>	80.0	6	22	552A	555S	6420	6461A	3.22	Obsolete. Serviced by FY504KX (10).	
<b>FB613AX</b>	70.0	6	22	45220	45284	HM212011	HM212049	3.50	Obsolete.	
<b>FB620K</b>	90.0	6	22	552A	555S	6420	6461A	3.22	Obsolete. Serviced by FY504KX (11).	

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Footnotes: X suffix – Balanced



FRONT SPOKE WHEELS 22 INCH										
GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
FY670KX	75.0	6	22	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by FY206KX (50).	139, 143, 150, 154, 156, 157, 164, 166, 179, 180, 189, 191, 205, 206, 212, 214, 226, 227, 239, 240, 249
FY674KX	89.0	6	22	552A	555S	6420	6461A	3.02	Obsolete. Serviced by FY233KX (50).	215
FB679KX	74.0	6	22	45220	45282	HM212011	HM212047	3.16	Obsolete.	179, 309, 310
FB682AX	112.0	6	22	45220	45284	5735	5760	3.81	Obsolete.	214, 339
FB695K	62.0	5	22	28622	28682	HM212011	HM212049	3.28	Obsolete. Serviced by FX695KX (18).	188, 290, 291
FY702KX	69.0	5	22	28622	28682	H715311	H715345	2.97		190, 317
FB704KX	81.0	6	22	45220	45284	HM212011	HM212049	3.50	Obsolete.	213, 325
FY705KX	93.0	6	22	552A	555S	6420	6461A	3.02	Can be serviced by FY196KX (50).	139, 143, 147, 151, 158, 167, 168, 180, 193, 194, 207, 215, 223, 228, 229, 241, 242, 250, 350, 351, 357, 358
FB740KX	60.0	5	22	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by FX208KX (18).	150, 164, 189, 205, 226, 294, 295, 298
FY744KX	82.0	6	22	552A	555S	6420	6461A	3.02		158, 352
FB752KX	61.0	5	22	HM212011	HM212047	752	756A	3.25	Obsolete.	166, 206, 227, 308
FB779KX	73.0	6	22	45220	45282	HM212011	HM212047	3.16	Obsolete. Serviced by FY946KX (1).	179, 309, 310
FB798KX	62.0	5	22	3720	3782	HM212011	HM212049	3.38	Obsolete.	
FB826KX	80.0	6	22	552A	555S	6420	6461A	3.02	Obsolete. Serviced by FY744KX (1).	
FB829KX	83.0	6	22	45220	45284	HM212011	HM212049	3.50	Obsolete.	213
FB830KX	78.0	6	22	552A	555S	6420	6461A	3.02	Obsolete.	
FB845KX	72.0	6	22	3720	3782	HM212011	HM212049	3.38	Obsolete.	156, 157, 298, 332
FB866KX	61.0	5	22	HM212011	HM212047	752	756A	3.25	Obsolete.	166, 191, 206, 240, 318
FB872K	68.0	6	22	28622	28682	H715311	H715345	2.97	Obsolete.	191, 317
FY901KX	67.0	6	22	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by FY206KX (50).	164, 166, 205, 206, 212, 214, 226, 227, 249, 295
FB913KX	70.0	6	22	45220	45282	HM212011	HM212047	3.16	Obsolete.	312
FY946KX	70.0	6	22	45220	45282	HM212011	HM212047	3.16		179, 309, 310
FB990K	66.0	6	22	552A	555S	H715311	H715345	2.44	Obsolete. Aftermarket use FX177KX (18).	191, 319
FB991K	69.0	5	22	552A	555S	H715311	H715345	2.44	Obsolete.	191, 319, 320
FB999K	62.0	5	22	28622	28682	HM212011	HM212049	3.28	Obsolete. Aftermarket use FX999KX (18).	188, 290, 291

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Footnotes: X suffix – Balanced

FRONT SPOKE WHEELS 24 INCH										
GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
FZ196KX	96.0	6	24	552A	555S	6420	6461A	3.02	ABS version of FZ705KX (1).	139, 143, 147, 151, 158, 167, 168, 180, 185, 193, 194, 207, 215, 223, 228, 229, 241, 242, 250, 350, 351, 357, 358
FZ229KX	124.0	6	24	4535	4595	752A	758	3.34		215, 361
FZ233KX	80.0	6	24	552A	555S	6420	6461A	3.02	ABS version of FZ674KX (1).	215, 347, 348
FC398K	100.0	6	24	3920	3979	6420	6461A	3.53	Obsolete.	
FC399K	100.0	6	24	3920	3979	6420	6461A	3.53	Obsolete.	
FC400KX	90.0	6	24	552A	555S	6420	6461A	3.22	Obsolete.	146, 341, 342
FC401K	90.0	6	24	552A	555S	6420	6461A	3.22	Obsolete.	
FC502K	100.0	6	24	3920	3979	6420	6461A	3.53	Obsolete.	
FC503K	90.0	6	24	552A	555S	6420	6461A	3.22	Obsolete.	143, 146, 193, 241, 341, 342
FC504KX	90.0	6	24	552A	555S	6420	6461A	3.22	Obsolete.	139, 146, 150, 193, 206, 241, 341, 342
FC534KX	98.0	6	24	3920	3979	6420	6461A	3.53	Obsolete.	143, 193, 241, 337
FC569K	90.0	6	24	552A	555S	6420	6461A	3.22	Obsolete.	
FC588KX	100.0	6	24	632	636	832	843	3.50	Obsolete.	139, 146, 241, 346
FC598KX	116.0	6	24	632	636	832	843	3.50	Obsolete.	346
FC670KX	74.0	6	24	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by FZ901KX (1).	146, 222, 239, 240, 249, 294, 295, 329, 330
FZ674KX	81.0	6	24	552A	555S	6420	6461A	3.02	Serviced by FZ233KX (50).	215, 347, 348
FC697AX	112.0	6	24	45220	45284	5735	5760	3.81	Obsolete.	214, 340
FZ704KX	86.0	6	24	45220	45284	HM212011	HM212049	3.50		213, 325
FZ705KX	96.0	6	24	552A	555S	6420	6461A	3.02	Obsolete. Serviced by FZ196KX (50).	139, 143, 147, 151, 158, 167, 168, 180, 185, 193, 194, 207, 215, 223, 228, 229, 241, 242, 250, 350, 351, 357, 358
FC717K	90.0	6	24	552A	555S	6420	6461A	3.02	Obsolete. Aftermarket use FZ196KX (53).	193, 194
FC818K	113.0	6	24	552A	555S	6420	6461A	3.02	Obsolete.	193, 194, 350, 351, 357, 358
FC830K	82.0	6	24	552A	555S	6420	6461A	3.02	Obsolete.	
FZ850KX	110.0	6	24	552A	555S	6420	6461A	3.02		167, 168, 207, 241, 242, 350, 351, 357, 358
FZ901KX	74.0	6	24	3720	3782	HM212011	HM212049	3.38		146, 164, 166, 294, 295, 329, 330
FZ903KX	74.0	6	24	3720	3782	HM212011	HM212049	3.38		164, 166, 226, 227, 296, 331

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Footnotes: X suffix – Balanced



FLEET LINE PRODUCTS  
May, 2003

PRODUCTS CATALOG  
NUMERICAL LISTINGS  
SPOKE WHEELS

**REAR SPOKE WHEELS 20 INCH**

GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
R20-8K	78.0	6	20	42620	42687	572	582	4.37	Obsolete.	
R20-72K	82.0	5	20	39520	39590	47620	47686	4.62	Obsolete. Serviced by RX772K (1).	
R20-97K	76.0	6	20	572	580	592A	594A	4.31	Obsolete. Serviced by RX226K (33).	
20R-149	95.0	6	20	742	749	752	760	5.44	Obsolete. Serviced by RX734K (8).	
RA53K	98.0	5	20	572	580	592A	594A	4.12	Obsolete.	183, 456
RA59K	64.0	5	20	3920	39590	493	495AX	3.06	Obsolete. Serviced by RX567K (54).	
RA60K	84.0	5	20	39520	39590	47620	47686	4.62	Obsolete. Serviced by RX364K (2).	
RA63K	91.0	5	20	572	580	672	681A	4.25	Obsolete. Serviced by RX84B (15).	144, 148, 171, 245, 473, 474
RA65K	85.0	5	20	572	580	592A	594A	4.12	Obsolete. Serviced by RX458K (2).	
RA68K	84.0	5	20	39520	39590	47620	47686	4.62	Obsolete. Serviced by RX364K (2).	
RX75K	107.0	5	20	572	580	592A	594A	4.12		183, 456, 457
RA81K	68.0	5	20	39520	39590	493	495AX	3.06	Obsolete.	181, 382
RA82K	79.0	5	20	39520	39590	47620	47686	4.62	Obsolete.	182, 395
RA83K	76.0	5	20	39520	39590	47620	47686	4.62	Obsolete. Serviced by RX364K (8).	
RX84B	98.0	6	20	572	580	672	681A	4.25		140, 144, 148, 152, 162, 171, 220, 245, 251, 473, 474
RX87K	95.0	5	20	572	580	592A	594A	4.12		200, 452
RX88K	89.0	5	20	39520	39590	47620	47686	4.62		197, 414, 416
RX141K	87.0	5	20	39520	39590	47620	47686	4.62	Serviced by RX210K.	197
RX142K	83.0	5	20	39520	39590	47620	47686	4.12	Can be serviced by RX211K (50).	196, 373
RX149K	100.0	5	20	572	580	592A	598A	4.31		183, 460, 461
RA157K	111.0	6	20	47620	47679	HM516410	HM516449	4.94	Obsolete. Serviced by RX248K (50).	
RA159K	106.0	6	20	572	580	592A	594A	4.31	Obsolete.	170, 432, 433
RX170K	102.0	5	20	39520	39590	47620	47686	4.62	Can be serviced by RX218K (39).	169, 399
RX174K	102.0	5	20	3920	3982	33462	33287	3.16		366
RA175K	99.0	6	20	572	580	592A	594A	4.31	Obsolete. Serviced by RX858K (1).	
RA176K	92.0	5	20	572	580	592A	594A	4.31	Obsolete. Serviced by RX857K (1).	
RA181K	77.0	5	20	39520	39590	47620	47686	4.12	Obsolete. Serviced by RX211K (50).	
RA182K	87.0	5	20	39520	39590	47620	47686	4.62	Obsolete. Serviced by RX210K (50).	
RX189K	86.0	5	20	563	567	572	580	3.75	ABS version of RX568K (1).	216, 407
RX190K	100.0	6	20	572	580	592A	594A	4.31	Obsolete.	

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Footnotes: X suffix – Balanced

**REAR SPOKE WHEELS 20 INCH**

GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
<b>RX193K</b>	89.0	6	20	742	749	772	782	5.44	ABS version of RX729K (1).	149, 162, 173, 177, 184, 186, 210, 220, 232, 246, 252, 490
<b>RX207K</b>	99.0	6	20	572	580	592A	594A	4.31	ABS version of RX858K (1). For severe duty applications use RX233K (8).	198, 423, 424
<b>RX209K</b>	92.0	5	20	572	580	592A	594A	4.31	ABS version of RX857K (1).	198, 423, 424
<b>RX210K</b>	87.0	5	20	39520	39590	47620	47686	4.62	ABS version of RX141K (1).	197, 414, 416
<b>RX211K</b>	83.0	5	20	39520	39590	47620	47686	4.12	ABS version of RX142K (1).	196, 373
<b>RX218K</b>	102.0	5	20	39520	39590	47620	47686	4.62		169, 399
<b>RX221K</b>	95.0	5	20	572	580	592A	594A	4.31	ABS version of RX304F (1).	142, 144, 148, 152, 155, 161, 170, 177, 182, 186, 200, 208, 217, 224, 230, 244, 431, 432, 433
<b>RX222K</b>	115.0	6	20	572	580	592A	594A	4.31	Obsolete. Serviced by RX233K (50).	243, 245
<b>RX224K</b>	135.0	6	20	6535	6580	772	782	5.88	Can be serviced by RX278K (50).	173, 204, 501
<b>RX226F</b>	100.0	6	20	572	580	592A	594A	4.31	ABS version of RX510K (1). For severe duty applications use RX253K (8). Hub drilled for hubcap oil fill feature.	208, 230, 432, 433
<b>RX226K</b>	100.0	6	20	572	580	592A	594A	4.31	ABS version of RX510K (1). For severe duty applications use RX253K (8).	140, 144, 148, 152, 161, 170, 182, 200, 217, 224, 244, 251, 432, 433
<b>RX227K</b>	84.0	5	20	39520	39590	47620	47686	4.62	ABS version of RX714K (1).	140, 144, 148, 155, 160, 169, 176, 182, 185, 208, 216, 223, 234, 243, 250, 396, 397, 400, 401
<b>RX228K</b>	106.0	6	20	572	580	592A	594A	4.31		170, 172, 432, 433, 480, 481
<b>RX230K</b>	118.0	6	20	742	749	772	782	5.44	ABS version of RX733K (1).	141, 145, 149, 153, 162, 173, 184, 203, 210, 220, 225, 232, 246, 252, 488, 489
<b>RX231F</b>	98.0	6	20	572	580	592A	594A	4.31	Serviced by RX232F (50). For severe duty applications use RX233K (8). Hub drilled for hubcap oil fill feature.	198
<b>RX231K</b>	98.0	6	20	572	580	592A	594A	4.31	Can be serviced by RX232K (50). For severe duty applications use RX233K (8).	243
<b>RX232F</b>	98.0	6	20	572	580	592A	594A	4.31	ABS version of RX231F (1). For severe duty applications use RX233K (8). Hub drilled for hubcap oil fill feature.	198, 423, 424
<b>RX232K</b>	98.0	6	20	572	580	592A	594A	4.31	ABS version of RX231K (1). For severe duty applications use RX233K (8).	243, 423, 424, 475, 476
<b>RX233K</b>	115.0	6	20	572	580	592A	594A	4.31	ABS version of RX222K (1). For severe duty applications use RX264K (1).	243, 245, 424

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Footnotes: X suffix – Balanced

REAR SPOKE WHEELS 20 INCH										
GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
RX234K	114.0	6	20	572	580	592A	594A	4.31	ABS version of RX239K (1).	425, 426, 477
RX236K	78.0	5	20	39520	39590	493	495AX	3.06	Aftermarket equivalent to RX894K (1).	181, 382
RX237K	96.0	5	20	39520	39590	493	495AX	3.06	Aftermarket equivalent to RX929K (1).	181, 383
RX239K	114.0	6	20	572	580	592A	594A	4.31	Obsolete. Serviced by RX234K (50)	
RX248K	111.0	6	20	47620	47679	HM516410	HM516449	4.94	ABS version of RX984K (1).	218, 464
RX250K	100.0	6	20	742	749	772	782	5.44	ABS version of RX851K (1).	173, 203, 490
RX251K	96.0	6	20	572	580	592A	594A	4.31	Obsolete. Serviced by RX252K (50).	160
RX252K	96.0	6	20	572	580	592A	594A	4.31	ABS version of RX251K (1).	160, 423, 424
RX253K	105.0	6	20	572	580	592A	594A	4.31	ABS version of RX776K (1).	161, 162, 170, 172, 182, 183, 200, 202, 208, 209, 224, 230, 231, 251, 252, 432, 433, 480, 502
RX254K	104.0	6	20	572	580	592A	594A	4.31	ABS version of RX848K (1).	148, 170, 172, 182, 183, 208, 209, 217, 220, 230, 231, 244, 246, 251, 252, 435, 436, 482, 483
RX255K	134.0	6	20	6535	6580	772	782	5.88	ABS version of RX844K (1).	149, 186, 211, 233, 247, 502
RX262K	130.0	6	20	572	580	592A	594A	4.31	Ultra Max. Heavy-duty version of RX253K (1), and RX776K (1).	208, 209, 432, 433, 480, 481
RX264K	129.0	6	20	572	580	592A	594A	4.31	Ultra Max. Heavy-duty version of RX233K (1), and RX222K (1).	424, 475, 476
RX269K	85.0	5	20	39520	39590	47620	47686	4.62		137, 197, 414
RX270K	103.0	5	20	39520	39590	47620	47686	4.62		415
RX276K	121.0	6	20	572	580	592A	598A	4.31	Ultra Max. Heavy-duty version of RX254K (1), and RX848K (1).	208, 209, 435, 436, 482, 483
RX277K	129.0	6	20	742	749	752	760	5.44		498
RX278K	124.0	6	20	6535	6580	772	782	5.88	ABS version of RX224K (1).	173, 501
RX304F	95.0	5	20	572	580	592A	594A	4.31	Can be serviced by RX221K (50).	142, 144, 148, 152, 155, 161, 170, 177, 182, 186, 200, 208, 217, 224, 230, 234, 244, 431, 432, 433
RX307K	82.0	5	20	572	580	592A	598A	4.31		140, 144, 148, 152, 169, 177, 208, 217, 223, 243, 420, 421
RA311K	80.0	5	20	42620	42687	572	582	4.37	Obsolete.	168, 242, 386, 387
RA313K	85.0	5	20	572	580	592A	594A	4.12	Obsolete. Serviced by RX458K (19).	144, 152, 155, 171, 209, 245, 450, 451
RA327K	58.0	5	20	39520	39590	47620	47686	4.62	Obsolete. Serviced by RX88K (28).	
RX364K	88.0	5	20	39520	39590	47620	47686	4.62		147, 151, 155, 160, 388
RA366K	85.0	5	20	39520	39590	47620	47686	4.62	Obsolete.	151, 216, 242, 371
RA385K	69.0	5	20	3920	39590	493	495AX	3.06	Obsolete. Serviced by RX567K (55).	195, 369

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Footnotes: X suffix – Balanced

**REAR SPOKE WHEELS 20 INCH**

GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
RA391K	70.0	5	20	39520	39585	33462	33287	3.38	Obsolete.	
RA406K	108.0	6	20	742	749	772	782	5.44	Obsolete. Serviced by RX230K (8).	
RA407K	104.0	6	20	742	749	752	760	5.44	Obsolete. Serviced by RX734K (8).	
RA427A	111.0	6	20	47620	47679	HM516410	HM516449	4.94	Obsolete. Serviced by RX248K (50).	
RA438K	68.0	5	20	3920	39590	493	495AX	3.06	Obsolete.	147, 176, 185
RA443A	84.0	5	20	7451579	n/a	7451098	n/a	3.06	Obsolete. Spline Drive.	181
RA447K	83.0	5	20	39520	39590	47620	47686	4.62	Obsolete. Serviced by RX364K (56).	
RA448K	78.0	5	20	42620	42687	572	582	4.37	Obsolete.	144, 147, 151, 216, 223, 242, 386, 387
RX458K	91.0	5	20	572	580	592A	594A	4.12		161, 171, 448
RA465K	88.0	5	20	563	567	572	580	4.00	Obsolete. Serviced by RX189K (57).	
RA478AX	87.0	6	20	HM617010	HM617049	592A	598A	3.38	Obsolete.	219, 469, 470
RA479A	111.0	6	20	47620	47679	HM516410	HM516449	4.94	Obsolete. Serviced by RX248K (50).	
RA487K	105.0	6	20	742	749	752	760	5.44	Obsolete. Serviced by RX734K (8).	
RA506K	62.0	5	20	572	580	592A	594A	4.31	Obsolete. Serviced by RX221K (28).	208, 434
RX510K	100.0	6	20	572	580	592A	594A	4.31	Can be serviced by RX226K (50). For severe duty applications use RX253K (8).	140, 144, 148, 152, 161, 170, 182, 200, 208, 217, 224, 230, 244, 251, 432, 433
RA511K	97.0	6	20	572	580	592A	594A	4.12	Obsolete.	161, 245, 450, 451
RA513K	106.0	6	20	572	580	592A	598A	4.31	Obsolete. Serviced by RX307K (20).	169, 243, 251, 420, 421
RA517K	47.0	5	20	39520	39590	47620	47686	4.62	Obsolete.	216, 372
RA519K	58.0	5	20	3920	39585	33462	33287	3.16	Obsolete.	159
RA522K	77.0	5	20	39520	39590	47620	47686	4.62	Obsolete. Serviced by RX364K (8).	160
RA556K	122.0	6	20	742	749	752	760	5.44	Obsolete. Serviced by RX734K (58).	211, 247, 499
RA564K	85.0	5	20	3925	n/a	33472	n/a	3.26	Obsolete.	180
RX567K	64.0	5	20	39520	39590	493	495AX	3.06		159, 385
RX568K	86.0	5	20	563	567	572	580	3.75	Can be serviced by RX189K (50).	216, 407
RX573K	120.0	6	20	772	776	772	780	5.62		220, 494
RA621AX	106.0	6	20	47620	47679	HM516410	HM516449	4.94	Obsolete. Aftermarket use RX248KX (50).	218
RA623AX	93.0	6	20	HM617010	HM617049	592A	598A	3.38	Obsolete.	219
RA624K	79.0	5	20	39520	39590	47620	47686	4.12	Obsolete.	196
RA672K	79.0	5	20	39520	39590	47620	47686	4.12	Obsolete.	196, 373
RA673K	72.0	5	20	39520	39585	33462	33287	3.38	Obsolete.	195, 369
RA684K	112.0	6	20	742	749	772	782	5.44	Obsolete. Serviced by RX230K (8).	149, 153, 177, 246, 488, 489

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### REAR SPOKE WHEELS 20 INCH

GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
RA685K	111.0	6	20	742	749	752	760	5.44	Obsolete. Serviced by RX734K (8).	149, 153, 247, 497
RA707K	84.0	5	20	572	580	592A	594A	4.12	Obsolete. Serviced by RX458K (8).	449
RA710K	68.0	5	20	39520	39590	493	495AX	3.06	Obsolete.	147, 381
RX714K	84.0	5	20	39520	39590	47620	47686	4.62	Can be serviced by RX227K (50).	140, 144, 148, 155, 160, 169, 176, 182, 185, 208, 216, 223, 234, 243, 250, 396, 397, 400, 401
RA718K	76.0	5	20	39520	39590	47620	47686	4.62	Obsolete. Serviced by RX772K (34).	181, 389
RA719K	88.0	5	20	572	580	592A	594A	4.12	Obsolete.	
RA723A	108.0	6	20	47620	47679	HM516410	HM516449	4.94	Obsolete. Serviced by RX248K (50).	
RX729K	94.0	6	20	742	749	772	782	5.44	Can be serviced by RX193K (50).	149, 162, 173, 177, 184, 186, 210, 232, 246, 252, 490
RX730K	124.0	6	20	742	749	752	760	5.44		141, 145, 149, 184, 211, 233, 247, 500
RX733K	118.0	6	20	742	749	772	782	5.44	Can be serviced by RX230K (50).	141, 145, 149, 153, 162, 173, 184, 203, 210, 225, 232, 246, 252, 488, 489
RX734K	105.0	6	20	742	749	752	760	5.44		141, 145, 149, 163, 178, 203, 211, 221, 233, 247, 252, 498
RA749K	46.0	5	20	39520	39590	47620	47686	4.62	Obsolete. Serviced by RX227K (22).	144, 169, 182, 216, 229, 243, 398
RX756KX	90.0	6	20	HM617010	HM617049	592A	590A	3.38		219, 469, 470
RX772K	86.0	5	20	39520	39590	47620	47686	4.62		181, 389, 391
RX776K	105.0	6	20	572	580	592A	594A	4.31	Obsolete. Serviced by RX253K (50). For severe duty applications use RX262K (1).	161, 162, 170, 172, 182, 183, 200, 202, 208, 209, 224, 230, 231, 251, 252, 432, 433, 480, 481
RX780K	97.0	5	20	572	580	592A	598A	4.31		162, 454, 455
RA783AX	108.0	6	20	47620	47679	HM516410	HM516449	4.94	Obsolete. Aftermarket use RX248KX (50).	218
RA797AX	90.0	6	20	HM617010	HM617049	592A	598A	3.38	Obsolete.	219, 469, 470
RA810K	92.0	5	20	572	580	592A	594A	4.31	Obsolete. Serviced by RX846K (23).	170, 177, 437
RA814KX	118.0	6	20	47620	47679	HM516410	HM516449	4.94	Obsolete.	218, 465
RA815K	94.0	6	20	HM617010	HM617049	592A	598A	3.38	Obsolete.	219, 471
RA817K	85.0	5	20	563	567	572	580	3.75	Obsolete.	216, 408
RX820K	79.0	5	20	39520	39590	47620	47686	4.12		196, 373, 375
RA822K	92.0	5	20	572	580	592A	598A	4.31	Obsolete.	169, 422
RX844K	130.0	6	20	6535	6580	772	782	5.88	Obsolete. Serviced by RX255K (50).	149, 186, 211, 233, 247, 253, 502
RX846K	110.0	6	20	572	580	592A	594A	4.31		161, 170, 217, 251, 437, 438
RX847K	121.0	6	20	742	749	752	760	5.44		149, 203, 221, 500

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Footnotes: X suffix – Balanced

REAR SPOKE WHEELS 20 INCH										
GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
<b>RX848K</b>	104.0	6	20	572	580	592A	594A	4.31	Can be serviced by RX254K (50).	148, 170, 172, 182, 183, 208, 209, 217, 220, 230, 231, 244, 246, 251, 252, 435, 436, 482, 483
<b>RX851K</b>	100.0	6	20	742	749	772	782	5.44	Can be serviced by RX250K (50).	173, 203, 490
<b>RX852K</b>	103.0	6	20	572	580	592A	594A	4.31		200, 202, 432, 433, 480, 481
<b>RA853K</b>	106.0	6	20	572	580	592A	594A	4.12	Obsolete.	201, 453
<b>RA854K</b>	101.0	6	20	572	580	592A	594A	4.12	Obsolete.	201, 452
<b>RX857K</b>	92.0	5	20	572	580	592A	594A	4.31	Can be serviced by RX209K (50).	198, 423, 424
<b>RX858K</b>	99.0	6	20	572	580	592A	594A	4.31	Can be serviced by RX207K (50). For severe duty applications use RX233K (8).	198, 423, 424, 482, 483
<b>RA861K</b>	58.0	5	20	572	580	592A	594A	4.31	Obsolete.	198
<b>RX869K</b>	91.0	5	20	563	567	572	580	3.75	Obsolete. Serviced by RX189K (1).	
<b>RA874K</b>	105.0	6	20	572	580	592A	594A	4.31	Obsolete. Aftermarket use RX254K (35).	208, 209, 435, 436
<b>RA877AX</b>	120.0	6	20	HM516410	HM516448	HM516410	HM516448	4.69	Obsolete.	218
<b>RA883K</b>	70.0	5	20	3920	3982	33462	33287	3.72	Obsolete.	180, 365
<b>RX894K</b>	78.0	5	20	39520	39590	493	495AX	3.06	Aftermarket use RX236K (1).	181
<b>RX927K</b>	107.0	5	20	39520	39590	47620	47686	4.62		181, 390
<b>RX929K</b>	96.0	5	20	39520	39590	493	495AX	3.06	Aftermarket use RX237K (1).	181, 383
<b>RA943K</b>	75.0	5	20	33014	33014	47620	47686	4.62	Obsolete.	197, 413
<b>RX977K</b>	101.0	5	20	39520	39585	33462	33287	3.38		195, 370
<b>RX978K</b>	102.0	5	20	39520	39590	47620	47686	4.12		196, 374
<b>RX984K</b>	111.0	6	20	47620	47679	HM516410	HM516449	4.94	Can be serviced by RX248K (50).	218, 464
<b>RA985AX</b>	108.0	6	20	HM516410	HM516448	HM516410	HM516448	4.69	Obsolete.	218, 463
<b>RA989K</b>	112.0	6	20	47620	47679	HM516410	HM516449	4.94	Obsolete.	465

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Footnotes: X suffix – Balanced



### REAR SPOKE WHEELS 22 INCH

GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
RB60K	92.0	5	22	39520	39590	47620	47686	4.62	Obsolete. Serviced by RX364K (48).	
RB63K	103.0	5	22	572	580	672	681A	4.25	Obsolete. Serviced by RY84B (24).	144, 148, 171, 245, 473, 474
RB65K	93.0	5	22	572	580	592A	594A	4.12	Obsolete. Serviced by RX458K (48).	
RY75K	122.0	5	22	572	580	592A	594A	4.12		183, 456, 457
RY84B	111.0	6	22	572	580	672	681A	4.25		140, 147, 148, 152, 171, 245, 251, 473, 474
RY87K	104.0	5	22	572	580	592A	594A	4.12		200, 452
RB88K	102.0	5	22	39520	39590	47620	47686	4.62	Obsolete.	197, 414, 416
RB141K	102.0	5	22	39520	39590	47620	47686	4.62	Obsolete.	197, 414, 416
RB157K	130.0	6	22	47620	47679	HM516410	HM516449	4.94	Obsolete. Serviced by RY248K (50).	
RB159K	112.0	6	22	572	580	592A	594A	4.31	Obsolete.	170, 432, 433
RB175K	109.0	6	22	572	580	592A	594A	4.31	Obsolete. Serviced by RY207K (50).	
RB186K	133.0	6	22	52618	52375	672	687	4.84	Obsolete.	
RY189K	91.0	5	22	563	567	572	580	3.75	ABS version of RY568K (1).	216, 407
RY190K	115.0	6	22	572	580	592A	594A	4.31	Obsolete.	
RY191K	97.0	6	22	572	580	592A	594A	4.31	Special hub length.	160, 162, 423, 424, 475, 476
RY203K	113.0	6	22	572	580	592A	594A	4.31	For Freightliner applications only.	432, 433, 480, 481
RY207K	109.0	6	22	572	580	592A	594A	4.31	ABS version of RY858K (1). For severe duty applications use RY233K (8).	198, 423, 424
RY221K	117.0	5	22	572	580	592A	594A	4.31	ABS version of RY304K (1).	144, 148, 152, 161, 170, 200, 208, 217, 224, 230, 244, 431, 432, 433
RY222K	125.0	6	22	572	580	592A	594A	4.31	Obsolete. Serviced by RY233K (50).	198, 201
RY226F	115.0	6	22	572	580	592A	594A	4.31	ABS version of RY510K (1). For severe duty applications use RY253KX (8). Hub drilled for hubcap oil fill feature.	230, 432, 433
RY226K	115.0	6	22	572	580	592A	594A	4.31	ABS version of RY510K (1). For severe duty applications use RY253K (8).	140, 148, 152, 161, 170, 177, 182, 200, 208, 217, 224, 244, 251, 432, 433
RY228K	135.0	6	22	572	580	592A	594A	4.31		170, 172, 432, 433, 480, 481
RY230K	125.0	6	22	742	749	772	782	5.44	ABS version of RY733K (1).	141, 145, 149, 153, 162, 173, 184, 203, 210, 220, 232, 246, 252, 488, 489
RY231F	110.0	6	22	572	580	592A	594A	4.31	Can be serviced by RY232F (50). For severe duty applications use RY233K (8).	198
RY231K	110.0	6	22	572	580	592A	594A	4.31	Can be serviced by RY232K (50). For severe duty applications use RY233K (8).	243

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Footnotes: X suffix – Balanced

REAR SPOKE WHEELS 22 INCH										
GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
<b>RY232F</b>	110.0	6	22	572	580	592A	594A	4.31	ABS version of RY231K (1). For severe duty applications use RY233KX (8). Hub drilled for hubcap oil fill feature.	198, 423, 424
<b>RY232K</b>	110.0	6	22	572	580	592A	594A	4.31	ABS version of RY231K (1). For severe duty applications use RY233K (8).	243, 423, 424
<b>RY233K</b>	125.0	6	22	572	580	592A	594A	4.31	ABS version of RY222K (1). For severe duty applications use RY264K (1).	198, 201, 424, 475, 476
<b>RY248K</b>	130.0	6	22	47620	47679	HM516410	HM516449	4.94	ABS version of RY984K (1).	218, 464
<b>RY253F</b>	115.0	6	22	572	580	592A	594A	4.31	ABS version of RY776K (1). Hub drilled for hubcap oil fill feature.	432, 433, 480, 481
<b>RY253K</b>	115.0	6	22	572	580	592A	594A	4.31	ABS version of RY776K (1).	170, 172, 208, 209, 230, 231, 244, 246, 251, 252, 432, 433, 480, 481
<b>RY259K</b>	135.0	6	22	772	776	772	780	5.62	ABS version of RY573K (1).	494
<b>RY262K</b>	140.0	6	22	572	580	592A	594A	4.31	Ultra Max. Heavy-duty version of RY253K (1), and RY776K (1).	170, 172, 208, 209, 432, 433, 480, 481,
<b>RY264K</b>	138.0	6	22	572	580	592A	594A	4.31	Ultra Max. Heavy-duty version of RY233K (1), and RY222K (1).	424, 475, 476
<b>RY304K</b>	117.0	5	22	572	580	592A	594A	4.31	Can be serviced by RY221K (50).	144, 148, 152, 161, 170, 200, 208, 217, 224, 230, 244, 431, 432, 433
<b>RB307K</b>	107.0	5	22	572	580	592A	594A	4.31	Obsolete. Serviced by RX307K (18).	144, 148, 152, 169, 208, 243, 420, 421
<b>RB311K</b>	96.0	5	22	42620	42687	572	582	4.37	Obsolete.	242, 386, 387
<b>RB313K</b>	96.0	5	22	572	580	592A	594A	4.12	Obsolete. Serviced by RX458K (59).	144, 152, 450, 451
<b>RB364K</b>	86.0	5	22	39520	39590	47620	47686	4.62	Obsolete. Serviced by RX364K (18).	155, 160, 388
<b>RB406K</b>	116.0	6	22	742	749	772	782	5.44	Obsolete. Serviced by RY230K (8).	
<b>RB407K</b>	112.0	6	22	742	749	752	760	5.44	Obsolete. Serviced by RY734K (8).	
<b>RB448K</b>	92.0	5	22	42620	42687	572	582	4.37	Obsolete.	216, 242, 386, 387
<b>RB458K</b>	91.0	5	22	572	580	592A	594A	4.12	Obsolete. Serviced by RX458K (18).	161, 448
<b>RB478AX</b>	95.0	6	22	HM617010	HM617049	592A	598A	3.38	Obsolete.	219, 469, 470
<b>RB487K</b>	113.0	6	22	742	749	752	760	5.44	Obsolete. Serviced by RY734K (8).	
<b>RY510K</b>	115.0	6	22	572	580	592A	594A	4.31	Can be serviced by RY226K (50). For severe duty applications use RY253K (8).	140, 148, 152, 161, 170, 177, 182, 200, 208, 217, 224, 230, 244, 251, 432, 433
<b>RB511K</b>	113.0	6	22	572	580	592A	594A	4.12	Obsolete.	450, 451
<b>RB513K</b>	107.0	6	22	572	580	592A	598A	4.31	Obsolete. Serviced by RX307K (25).	169, 229, 243, 420, 421
<b>RY568K</b>	91.0	5	22	563	567	572	580	3.75	Can be serviced by RY189K (50).	216, 407

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Footnotes: X suffix – Balanced

### REAR SPOKE WHEELS 22 INCH

GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
RY573KX	148.0	6	22	772	776	772	780	5.62	Can be serviced by RY259KX (50).	220, 494
RB582AX	128.0	6	22	52618	52375	672	687	4.84	Obsolete.	220, 493
RB602K	115.0	6	22	572	580	592A	594A	4.12	Obsolete.	161, 448
RB621AX	114.0	6	22	47620	47679	HM516410	HM516449	4.94	Obsolete. Aftermarket use RY248KX (50).	218
RB684K	123.0	6	22	742	749	772	782	5.44	Obsolete. Serviced by RY230K (8).	149, 153, 173, 210, 246, 488, 489
RB685K	127.0	6	22	742	749	752	760	5.44	Obsolete. Serviced by RY734K (8).	145, 149, 153, 211, 233, 247, 497
RB707K	99.0	5	22	572	580	592A	594A	4.12	Obsolete. Serviced by RX458K (26).	161, 449
RY714K	95.0	5	22	39520	39590	47620	47686	4.62		140, 144, 160, 169, 208, 216, 243, 396, 397, 400, 401
RB718K	84.0	5	22	39520	39590	47620	47686	4.62	Obsolete. Serviced by RX772K (60).	389
RB719K	92.0	5	22	572	580	592A	594A	4.12	Obsolete.	
RB723AX	111.0	6	22	47620	47679	HM516410	HM516449	4.94	Obsolete. Serviced by RY248KX (50).	218
RY733K	125.0	6	22	742	749	772	782	5.44	Serviced by RY230K (50).	141, 145, 149, 153, 162, 173, 184, 203, 210, 232, 246, 252
RY734K	130.0	6	22	742	749	752	760	5.44		141, 145, 149, 163, 184, 203, 211, 233, 247, 252, 498
RB756AX	100.0	6	22	HM617010	HM617049	592A	598A	3.38	Obsolete.	219, 469, 470
RB772K	94.0	5	22	39520	39590	47620	47686	4.62	Obsolete. Serviced by RX772K (18).	181, 389, 391
RY776K	115.0	6	22	572	572	592A	594A	4.31	Obsolete. Serviced by RY253K (50). For severe duty applications use RY262K (1).	170, 172, 208, 209, 230, 231, 251, 252, 432, 433, 480, 481
RY780K	103.0	5	22	572	580	592A	598A	4.31		162, 454, 455
RB783AX	129.0	6	22	47620	47679	HM516410	HM516449	4.94	Obsolete. Serviced by RY248KX (50).	218
RB797AX	106.0	6	22	HM617010	HM617049	592A	598A	3.38	Obsolete.	219, 469, 470
RB810K	105.0	5	22	572	580	592A	594A	4.31	Obsolete. Serviced by RX846K (27).	437, 438
RB814KX	127.0	6	22	47620	47679	HM516410	HM516449	4.94	Obsolete.	218, 465
RY835KX	147.0	6	22	854	861	772	780	5.25		221, 495
RB836AX	134.0	6	22	HM617010	HM617049	592A	598A	3.38	Obsolete.	219, 469, 470
RB846K	110.0	6	22	572	580	592A	594A	4.31	Obsolete. Serviced by RX846K (18).	170, 251, 437
RB854K	110.0	6	22	572	580	592A	594A	4.12	Obsolete.	201, 452
RB857K	105.0	5	22	572	580	592A	594A	4.31	Obsolete. Serviced by RY858K (15).	198, 423, 424
RY858K	109.0	6	22	572	580	592A	594A	4.31	Can be serviced by RY207K (50). For severe duty applications use RY233K (8).	198, 423, 424
RY868K	91.0	5	22	563	567	572	580	3.75	Obsolete. Serviced by RY189K (50).	

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Footnotes: X suffix – Balanced

REAR SPOKE WHEELS 22 INCH										
GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
<b>RY984K</b>	130.0	6	22	47620	47679	HM516410	HM516449	4.94	Can be serviced by RY248K (50).	218, 464
<b>RB989K</b>	122.0	6	22	47620	47679	HM516410	HM516449	4.94	Obsolete.	465

REAR SPOKE WHEELS 24 INCH										
GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
<b>RZ205K</b>	120.0	6	24	572	580	592A	594A	4.31	Obsolete.	
<b>RZ225K</b>	130.0	6	24	742	749	772	782	5.44	Obsolete. Serviced by RZ258K (50).	173, 488, 489
<b>RZ235K</b>	128.0	6	24	742	749	772	782	5.44	ABS version of RZ706K (1).	141, 145, 149, 153, 162, 173, 184, 203, 210, 225, 232, 246, 252, 490
<b>RZ246K</b>	104.0	6	24	572	580	592A	594A	4.31	ABS version of RZ724K (1).	148, 152, 170, 182, 200, 209, 217, 244, 251, 432, 433
<b>RZ253K</b>	131.0	6	24	572	580	592A	594A	4.31	ABS version of RZ776K (1).	200, 202, 209, 210, 217, 220, 432, 433, 480, 481
<b>RZ254K</b>	121.0	6	24	572	580	592A	594A	4.31	ABS version of RZ848K (1).	435, 436, 482, 483
<b>RZ255K</b>	150.0	6	24	6535	6580	772	782	5.88	ABS version of RZ844K (1).	149, 153, 173, 184, 204, 211, 233, 247, 253, 502
<b>RZ258K</b>	130.0	6	24	742	749	772	782	5.44	ABS version of RZ731K (1).	141, 145, 149, 173, 203, 225, 246, 252, 488, 489
<b>RZ408K</b>	145.0	6	24	742	749	752	760	5.44		247, 497
<b>RC409K</b>	145.0	6	24	742	749	752	760	5.44	Obsolete. Serviced by RZ470K (1).	
<b>RC439K</b>	130.0	6	24	742	749	772	782	5.44	Obsolete. Serviced by RZ258K (50).	149, 246
<b>RZ470K</b>	149.0	6	24	742	749	752	760	5.44		149, 211, 225, 233, 247, 499
<b>RC507K</b>	140.0	6	24	742	749	752	760	5.44	Obsolete. Serviced by RZ736K (1).	149
<b>RC570AX</b>	130.0	6	24	854	861	772	780	5.25	Obsolete.	221, 496
<b>RC573AX</b>	138.0	6	24	772	776	772	780	5.62	Obsolete.	220, 494
<b>RC580AX</b>	140.0	6	24	47620	47679	HM516410	HM516449	4.94	Obsolete.	218
<b>RC664K</b>	145.0	6	24	742	749	752	760	5.44	Obsolete. Serviced by RZ408K (8).	
<b>RZ706K</b>	132.0	6	24	742	749	772	782	5.44	Serviced by RZ235K (50).	141, 145, 149, 153, 162, 173, 184, 203, 210, 225, 232, 246, 252
<b>RZ724K</b>	104.0	6	24	572	580	592A	594A	4.31	Obsolete. Serviced by RZ246K (50).	148, 152, 170, 182, 200, 209, 217, 244, 251, 432, 433
<b>RC726K</b>	124.0	6	24	572	580	672	681A	4.25	Obsolete.	140, 145, 245

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REAR SPOKE WHEELS 24 INCH										
GUNIT NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
RC727K	121.0	6	24	572	580	672	681A	4.25	Obsolete.	245
RZ731K	130.0	6	24	742	749	772	782	5.44	Can be serviced by RZ258K (50).	141, 145, 149, 173, 203, 225, 246, 252, 488, 489
RZ732K	144.0	6	24	742	749	752	760	5.44		141, 145, 149, 203, 211, 225, 247, 252, 498
RZ736K	141.0	6	24	742	749	752	760	5.44		141, 145, 149, 163, 184, 203, 211, 225, 233, 247, 252, 500
RZ776K	131.0	6	24	572	580	592A	594A	4.31	Serviced by RZ253K (50).	200, 202, 209, 217, 220
RC782AX	120.0	6	24	47620	47679	HM516410	HM516449	4.94	Obsolete.	218
RZ819K	104.0	6	24	572	580	592A	594A	4.31		209, 230, 251, 435, 436
RZ844K	150.0	6	24	6535	6580	772	782	5.88	Serviced by RZ255K (50).	149, 153, 173, 184, 186, 204, 211, 233, 247, 253
RZ848K	130.0	6	24	572	580	592A	594A	4.31	Can be serviced by RZ254K (50).	170, 172, 435, 436, 482, 483
RZ986KX	136.0	6	24	47620	47679	HM516410	HM516449	4.94		219, 464

TRAILER SPOKE WHEELS 15 INCH										
GUNIT NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
TW234K	61.0	3	15	HM212011	HM212049	HM218210	HM218248	3.34		236, 523, 524
TW234K1	67.7	3	15	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete. Serviced by TW234K (93).	
TW235K	61.0	3	15	HM212011	HM212049	HM218210	HM218248	3.34		236, 523, 524
TW235K1	67.7	3	15	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete. Serviced by TW235K (93).	
TW240K	61.0	3	15	HM212011	HM212049	653	663	3.81		235, 506, 507
TW240K1	68.0	3	15	HM212011	HM212049	653	663	3.81	Obsolete. Serviced by TW240K (93).	
TW242K	67.0	3	15	632	643	742	749	4.50		238, 533
TW242K1	73.5	3	15	632	643	742	749	4.50	Obsolete. Serviced by TW242K (93).	
TW243K	31.0	5	15	25523	25580	28920	28995	2.00	Obsolete.	505

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Footnotes: X suffix – Balanced

**TRAILER SPOKE WHEELS 20 INCH**

GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
TA18K	76.0	5	20	HM212011	HM212049	653	663	3.81	Obsolete. Serviced by TX745K (1).	
T20-29K	80.0	5	20	HM212011	HM212049	653	663	3.81	Obsolete.	
T20-103K	76.0	5	20	HM212011	HM212049	653	663	3.81	Obsolete. Serviced by TX745K (31).	
20T-112K	75.0	5	20	HM212011	HM212049	653	663	3.81	Obsolete. Serviced by TX745K (1).	
TA116K	70.0	5	20	HH506310	HH506348	592A	593	4.44	Obsolete.	175, 238, 522
TA118K	75.0	5	20	HM212011	HM212049	653	663	3.81	Obsolete. Serviced by TX745K (8).	235
TX225K	90.0	6	20	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete. Serviced by TX229K (50).	237, 524
TX226K	91.0	6	20	HM212011	HM212049	653	663	3.81		235, 507, 508, 509
TX228K	79.0	5	20	HM212011	HM212049	HM218210	HM218248	3.34	ABS version of TX887K (1).	236, 523, 524
TX229K	89.0	6	20	HM212011	HM212049	HM218210	HM218248	3.34	ABS version of TX225K (1).	237, 524, 525
TX230K	78.0	5	20	HM518410	HM518445	HM518410	HM518445	4.50	ABS version of TX802K (1).	237, 514, 515
TX233K	91.0	6	20	HM212011	HM212049	HM218210	HM218248	3.34	Can be serviced by TX229K (1).	237, 524, 525
TX233K1	98.0	6	20	HM212011	HM212049	HM218210	HM218248	3.34	Can be serviced by TX229K (93).	
TX236K	84.0	6	20	632	643	742	749	4.50		238, 533
TX236K1	91.0	6	20	632	643	742	749	4.50	Obsolete.	
TX237K	91.0	6	20	HM212011	HM212049	653	663	3.81		235, 507
TX237K1	98.0	6	20	HM212011	HM212049	653	663	3.81	Obsolete.	
TX238K	98.0	6	20	742	740	752	759	4.06		238, 535
TX238K1	105.0	6	20	742	740	752	759	4.06	Obsolete.	
TX239K	98.0	6	20	742	740	752	759	4.06		238, 534
TX239K1	105.0	6	20	742	740	752	759	4.06	Obsolete.	
TX245K	70.0	5	20	HM212011	HM212049	HM218210	HM218248	3.34	Can be serviced by TX228K (98).	236, 523, 524
TX245K1	76.0	5	20	HM212011	HM212049	HM218210	HM218248	3.34		
TX246K	74.0	5	20	HM212011	HM212049	653	663	3.81		235, 506, 507
TX246K1	80.0	5	20	HM212011	HM212049	653	663	3.81	Obsolete.	
TX246K2	80.0	5	20	HM212011	HM212049	653	663	3.81	Obsolete.	
TX247K	90.0	5	20	HM518410	HM518445	HM518410	HM518445	4.50	Can be serviced by TX230K (98).	237, 514, 515
TX247K1	96.0	5	20	HM518410	HM518445	HM518410	HM518445	4.50		
TA336K	77.0	5	20	HM212011	HM212049	653	663	3.81	Obsolete. Serviced by TX745K (28).	
TA374K	71.0	5	20	HH506310	HH506348	592A	593	4.44	Obsolete.	175, 238, 248
TA451K	67.0	5	20	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete. Serviced by TX746K (1).	236
TA454A	81.0	5	20	HM518410	HM518445	HM518410	HM518445	4.50	Obsolete. Serviced by TX230K (1).	174, 237
TA472K	40.0	5	20	HM518410	HM518445	HM518410	HM518445	4.50	Obsolete. Serviced by TX230K (28).	174, 237
TA473K	43.0	5	20	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete. Serviced by TX746K (28).	236

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TRAILER SPOKE WHEELS 20 INCH										
GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
TA485K	70.0	5	20	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete. Serviced by TX746K (32).	236
TX745K	80.0	5	20	HM212011	HM212049	653	663	3.81		173, 174, 187, 211, 225, 235, 248, 506, 507, 508, 509
TX746K	71.0	5	20	HM212011	HM212049	HM218210	HM218248	3.34		163, 174, 226, 236, 248, 523, 524, 526
TA759K	79.0	5	20	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete. Serviced by TX746K (32).	236, 523, 524
TA768K	42.0	5	20	HM212011	HM212049	653	663	3.81	Obsolete. Serviced by TX745K (28).	235
TA769K	46.0	5	20	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete. Serviced by TX746K (28).	236
TX802K	81.0	5	20	HM518410	HM518445	HM518410	HM518445	4.50	Can be serviced by TX230K (50).	174, 237, 248, 514, 515, 516
TA882K	71.0	3	20	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete. Serviced by TX228K (29).	236
TX887K	79.0	5	20	HM212011	HM212049	HM218210	HM218248	3.34	Can be serviced by TX228K (50).	174, 226, 236, 253, 523

TRAILER SPOKE WHEELS 22 INCH										
GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
TB18K	84.0	5	22	HM212011	HM212049	653	663	3.81	Obsolete. Serviced by TY745K (1).	
TB116K	76.0	5	22	HH506310	HH506348	592A	593	4.44	Obsolete.	175, 238, 522
TB118K	83.0	5	22	HM212011	HM212049	653	663	3.81	Obsolete. Serviced by TY745K (1).	235
TY228K	86.0	5	22	HM212011	HM212049	HM218210	HM218248	3.34		236, 524
TY230K	84.0	5	22	HM518410	HM518445	HM518410	HM518445	4.50	ABS version of TY454K (1).	238, 514, 515
TY233K	101.0	6	22	HM212011	HM212049	HM218210	HM218248	3.34		237, 524, 525
TY233K1	108.0	6	22	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete.	
TY237K	101.0	6	22	HM212011	HM212049	653	663	3.81		235, 507
TY237K1	108.0	6	22	HM212011	HM212049	653	663	3.81	Obsolete.	
TY245K	80.0	5	22	HM212011	HM212049	HM218210	HM218248	3.34	Can be serviced by TY228K (98).	236, 524
TY245K1	85.0	5	22	HM212011	HM212049	HM218210	HM218248	3.34		
TY246K	93.0	5	22	HM212011	HM212049	653	663	3.81		235, 506, 507
TY246K1	89.0	5	22	HM212011	HM212049	653	663	3.81	Obsolete.	
TY247K	98.0	5	22	HM518410	HM518445	HM518410	HM518445	4.50	Can be serviced by TY230K (98).	238, 514, 515
TY247K1	101.0	5	22	HM518410	HM518445	HM518410	HM518445	4.50	Obsolete.	
TY248K	101.0	6	22	HM518410	HM518445	HM518410	HM518445	4.50		238, 514, 515
TY248K1	107.0	6	22	HM518410	HM518445	HM518410	HM518445	4.50	Obsolete.	
TB451K	78.0	5	22	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete. Serviced by TY746K (1).	236

Note: Shaded parts are either obsolete, superseded, or only available from the original equipment manufacturer. Reference the end of the Spoke Wheel Numerical Listing for an explanation of the Special Information Notes. Reference the Axle Application section of this catalog for the recommended service hardware for each of the spoke wheels shown above.

Footnotes: X suffix - Balanced

<b>TRAILER SPOKE WHEELS 22 INCH</b>										
GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
TY454K	89.0	5	22	HM518410	HM518445	HM518410	HM518445	4.50	Can be serviced by TY230K (50).	174, 237, 514, 515, 516
TB485K	78.0	5	22	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete. Serviced by TY746K (32).	236
TY745K	86.0	5	22	HM212011	HM212049	653	663	3.81		173, 174, 211, 235, 506, 507, 508, 509
TY746K	80.0	5	22	HM212011	HM212049	HM218210	HM218248	3.34		141, 174, 178, 236, 248, 253, 524, 526
TB759K	74.0	5	22	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete. Serviced by TY746K (32).	236, 524

<b>TRAILER SPOKE WHEELS 24 INCH</b>										
GUNITE NO.	SPOKE WEIGHT	WHEEL		OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
		SPOKE	SIZE	CUP	CONE	CUP	CONE			
TZ238K	109.0	6	24	742	740	752	759	4.06		238, 535
TZ238K1	116.0	6	24	742	740	752	759	4.06	Obsolete.	
TZ241K	90.0	6	24	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete.	
TZ241K1	97.0	6	24	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete.	
TZ244K	161.0	6	24	6535	6580	772	787	4.06		238, 536
TZ244K1	164.0	6	24	6535	6580	772	787	4.06	Obsolete.	
TZ249K	134.0	6	24	742	740	752	759	4.06		238, 534
TZ249K1	135.0	6	24	742	740	752	759	4.06	Obsolete.	
TZ250K	108.0	6	24	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete.	
TZ250K1	112.0	6	24	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete.	

Note: Shaded parts are either obsolete, superseded, or only available from the original equipment manufacturer. Reference the end of the Spoke Wheel Numerical Listing for an explanation of the Special Information Notes. Reference the Axle Application section of this catalog for the recommended service hardware for each of the spoke wheels shown above.

Footnotes: X suffix – Balanced



**\*EXPLANATION OF SPECIAL INFORMATION NOTES:**

- (1) - Direct Interchange
- (2) - Substitution requires new rim clamps and rim nuts.
- (3) - Substitution requires a new brake drum, and a 1.00-inch reduction in track per side. Check steering clearance at full turn.
- (4) - Substitution requires new rim clamps, rim nuts, and hubcap.
- (5) - Substitution requires new hubcap, and WP545 rim clamps.
- (6) - Substitution requires new rim clamps, rim nuts, hubcap, and a reduction in track of .59 per side. Check steering clearance at full turn.
- (7) - Substitution requires a new hubcap, WP545 rim clamps, and an increase in track of .09 per side. Check steering clearance at full turn.
- (8) - Substitution requires a different brake drum.
- (9) - Substitution requires a decrease in track of 1.00 inch per side. Check steering clearance at full turn.
- (10) - Substitution requires a decrease in track of .65 per side. Check steering clearance at full turn.
- (11) - Substitution requires the use of WP545 rim clamps, and a decrease in track of .65 per side. Check steering clearance at full turn.
- (12) - Substitution requires a different brake drum, different inner seal, and a decrease in track of .19 per side. Check steering clearance at full turn.
- (13) - Substitution requires a different inner seal.
- (14) - Substitution requires WP545 rim clamps, and an increase in track of .09 per side. Check steering clearance at full turn.
- (15) - Substitution requires changing from a 5 spoke wheel, to a 6-spoke wheel, and a different brake drum.
- (16) - Substitution requires a change of the outer bearing cone compatible with bearing cup 552A.
- (17) - Substitution requires an increase in track of .22 per side. Check steering clearance at full turn.
- (18) - Substitution requires changing from a 22 inch spoke wheel to a 20 inch spoke wheel, and a different spacer band.
- (19) - Substitution requires a different brake drum, rim clamps, and spacer band.
- (20) - Substitution requires changing from a 6-spoke wheel to a 5 spoke wheel, and a different brake drum.
- (21) - Substitution requires changing from 8.5 minimum rim size to 8.0 maximum rim size, different spacer band, and rim clamps.
- (22) - Substitution requires changing from an aluminum to steel wheel, different brake drums, and a decrease in track of .28 per side.
- (23) - Substitution requires changing from a 5-spoke wheel to a 6 spoke wheel, and a different rotor.
- (24) - Substitution requires new rim clamps, rim nuts, brake drums, and an increase in track of .31 per side.
- (25) - Substitution requires changing from a 22 inch, 6 spoke wheel, to a 20 inch, 5 spoke wheel, different brake drum, and spacer band.
- (26) - Substitution requires changing from a 22 inch spoke wheel, to a 20 inch spoke wheel, different brake drum, and spacer band.
- (27) - Substitution requires changing from a 22 inch, 5-spoke wheel, to a 20 inch, 6 spoke wheel, a different rotor, and spacer band.
- (28) - Substitution requires changing from an aluminum to ferrous spoke wheel/disc wheel hub.
- (29) - Substitution requires changing from a 3 spoke wheel to a 5-spoke wheel, and an increase in track of .14 per side.
- (30) - Substitution requires a different brake drum, and an increase in track of .06 per side.
- (31) - Substitution requires a different brake drum, hubcap, and an increase in track of .24 per side.
- (32) - Substitution requires a different brake drum, hubcap, and a decrease in track of .06 per side.
- (33) - Substitution requires new rim clamps, rim nuts, brake drums, and an increase in track of .19 per side.
- (34) - Substitution requires new rim clamps and a spacer band.
- (35) - Substitution requires a decrease in track of 1.00 inch per side.
- (36) - Substitution requires verifying clearance between foundation brake mounting bolt heads, and inboard end of disc wheel hub.
- (37) - Substitution requires changing from an aluminum to ferrous disc wheel hub, and a decrease in track of .200 per side.
- (38) - Substitution requires a Mack spindle spacer.
- (39) - Substitution requires the use of (10) W1117 rotor cap screws.
- (40) - Substitution requires a 39000 series outer cone, in lieu of a 3900 series cone, or changing the 3920 outer bearing cup to a 39520 bearing cup.

Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer. Reference the end of the Spoke Wheel Numerical Listing for an explanation of the Special Information Notes. Reference the Axle Application section of this catalog for the recommended service hardware for each of the spoke wheels shown above.

Footnotes: X suffix – Balanced

**\*EXPLANATION OF SPECIAL INFORMATION NOTES:**

- (41) - Substitution requires a different brake drum, new attaching hardware, and a decrease in track of .19 per side.
- (42) - Substitution requires a different brake drum, and different attaching hardware.
- (43) - Substitution requires different attaching hardware.
- (44) - Substitution requires a different hub cap, and different attaching hardware.
- (45) - Substitution requires a different hub cap.
- (46) - Substitution is for ball seat piloted applications only.
- (47) - Substitution is for hub piloted applications only.
- (48) - Substitution disc brake rotor includes a Tone (Exciter) Ring for use on Anti-Lock brakes.
- (49) - Replacement is for use on ferrous hubs only.
- (50) - Replacement is machined to accept a Tone (Exciter) Ring for Anti-Lock brakes.
- (51) - Replacement requires different rotor attaching hardware.
- (52) - Substitution requires different rim clamps, rim nuts, hub cap, and a change of the outer bearing cone compatible with cup 552A.
- (53) - Substitution requires a different drum, and an increase in track of .22 inches per side.
- (54) - Substitution requires a 3900 series outer cone, or changing to a 39520 bearing cup. In addition, new rim clamps, rim nuts, brake drums, different inner seal, and an increase in track of .31 inches per side.
- (55) - Substitution requires a 3900 series outer cone, or changing to a 39520 bearing cup. In addition, new rim clamps, rim nuts, and a different inner seal.
- (56) - Substitution requires a different brake drum, rim clamps and rim nuts.
- (57) - Substitution requires a Mack spindle spacer, and a different inner seal.
- (58) - Substitution requires changing from 8.5" minimum rim size to a 8.0" maximum rim size, different spacer band, brake drum, and rim clamps.
- (59) - Substitution requires changing from a 22 inch to 20 inch spoke wheel, different brake drum, rim clamps, spacer band, and rims.
- (60) - Substitution requires changing from a 22 inch to 20 inch spoke wheel, different rim clamps, spacer band, and rims.
- (61) - Substitution requires a different brake drum and hub cap.
- (62) - Substitution requires changing from an aluminum to ferrous hub, and a different brake drum.
- (63) - Substitution requires different attaching hardware and inner seal.
- (64) - Replacement services both long and short stroke air chambers.
- (65) - Replacement includes a collar lock clevis.
- (66) - Substitution requires use of 15 X 6 drum only.
- (67) - Substitution requires changing from an Ermax to a standard channel spacer.
- (68) - Service replacement requires (5) W1138 rim clamps, and (5) WP148 rim nuts.
- (69) - Service replacement requires (6) W1138 rim clamps, and (6) WP148 rim nuts.
- (70) - Substitution requires changing from an Ermax to a standard channel spacer. Substitution requires changing from SKF bearing cups to industry equivalents.
- (71) - Service replacement requires (6) W1138 rim clamps, and (6) WP148 rim nuts. Substitution requires changing from SKF bearing cups to industry equivalents.
- (72) - Service replacement requires (6) W1138 rim clamps, and (6) WP148 rim nuts. Substitution requires changing from Timken bearing cups to industry equivalents.
- (73) - Substitution requires changing from Timken bearing cups to industry equivalents.
- (74) - Substitution requires changing from SKF bearing cups to industry equivalents.
- (75) - Substitution requires changing from an Ermax to a standard channel spacer. Substitution requires changing from Timken bearing cups to industry equivalents.
- (76) - Service replacement requires (5) W1110 rim clamps, and (5) WP148 rim nuts.
- (77) - Service replacement requires (6) W1463 rim clamps, and (6) WP148 rim nuts.
- (78) - Service replacement requires (6) W1463 rim clamps, and (6) WP148 rim nuts. Substitution requires changing from SKF bearing cups to industry equivalents.

Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer. Reference the end of the Spoke Wheel Numerical Listing for an explanation of the Special Information Notes. Reference the Axle Application section of this catalog for the recommended service hardware for each of the spoke wheels shown above.

Footnotes: X suffix – Balanced

**\*EXPLANATION OF SPECIAL INFORMATION NOTES:**

- (79) - Service replacement requires (6) W1455 rim clamps, and (6) WP148 rim nuts.
- (80) - Service replacement requires (10) W1338 nuts.
- (81) - Service replacement requires (10) W1038L inner cap nuts, and (10) W984L nuts.
- (82) - Service replacement requires (10) W1038R inner cap nuts, and (10) W984R nuts.
- (83) - Service replacement requires (10) W1038L inner cap nuts, and (10) W984L nuts.
- (84) - Service replacement requires (10) W1338 nuts. Substitution requires changing from Timken bearing cups to industry equivalents.
- (85) - Service replacement requires (10) W1038L inner cap nuts, and (10) W984L outer cap nuts. Substitution requires changing from SKF bearing cups to industry equivalents.
- (86) - Service replacement requires (10) W1038R outer cap nuts, and (10) W984R outer cap nuts. Substitution requires changing from SKF bearing cups to industry equivalents.
- (87) - Substitution requires changing from a Gunite-Lite brake drum to a standard Gunite brake drum.
- (88) - Substitution requires an additional (10) W1325 disc wheel bolts, and (10) W1338 disc wheel nuts.
- (89) - Substitution requires an additional (10) W1322L disc wheel bolts, and (10) W1261L disc wheel nuts.
- (90) - Substitution requires an additional (10) W1322R disc wheel bolts, and (10) W1261R disc wheel nuts.
- (91) - Substitution requires an additional (10) W1338 disc wheel nuts.
- (92) - Substitution requires (10) W1261R inner cap nuts.
- (93) - Substitution requires an additional (6) W1454 rim clamps, and (6) WP148 rim nuts.
- (94) - Substitution requires a different brake drum, and (1) W1358 exciter (tone) ring.
- (95) - Substitution requires a different brake drum, (5) W1454 rim clamps, (5) WP148 rim nuts, and (1) W1358 exciter (tone) ring.
- (96) - Substitution requires an additional (5) W1454 rim clamps, and (5) WP148 rim nuts.
- (97) - Substitution requires an additional (5) W1454 rim clamps, (5) WP148 rim nuts, and (1) W1451 exciter (tone) ring.
- (98) - Substitution requires a different brake drum and exciter (tone) ring.
- (99) - Substitution requires a different brake drum, (6) W1454 rim clamps, (6) WP148 rim nuts, and (1) W1358 exciter (tone) ring.
- (100) - Substitution requires an additional (6) W1463 rim clamps, and (6) WP148 rim nuts.
- (101) - Service replacement requires (10) W1338 nuts. Substitution requires changing from SKF bearing cups to industry equivalents.
- (102) - Service replacement utilizes extended inner cap nuts for mounting aluminum disc wheels.
- (103) - Service replacement requires (10) W984L outer cap nuts.
- (104) - Service replacement requires (10) W984R outer cap nuts.
- (105) - Substitution requires changing from a 3 spoke to a 5 spoke wheel assembly
- (106) - Substitution requires changing from a 5 spoke to a 6 spoke wheel, and a change in rim clamps.
- (107) - Use HF801K for Ball Seat Pilot applications. Use HF803K for Hub Piloted applications. Either replacement requires a different hub cap and attaching hardware.
- (108) - Use HR832K for Ball Seat Pilot applications. Use HR802K for Hub Piloted applications. Either replacement requires a different attaching hardware.
- (109) - Substitution requires a different brake drum, rim clamps, rim nuts, and an increase in track of .22 inches per side.

Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer. Reference the end of the Spoke Wheel Numerical Listing for an explanation of the Special Information Notes. Reference the Axle Application section of this catalog for the recommended service hardware for each of the spoke wheels shown above.

Footnotes: X suffix – Balanced

**FRONT DISC WHEEL HUBS**

GUNITE NO.	HUB WEIGHT	DISC WHEEL MOUNT	OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
			CUP	CONE	CUP	CONE			
H280K	54.0	BS	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by HF801K (61).	157, 158
H299K	54.0	BS	552A	555S	6420	6461A	3.02	Obsolete. Serviced by H366K (1).	215, 355
H321K	45.0	BS	45220	45282	HM212011	HM212047	3.16	Obsolete. Serviced by HF494K (13).	179, 314
H330K	55.0	BS	552A	555S	6420	6461A	3.02	Obsolete. Serviced by H365K (1).	158, 168, 207, 215, 223, 241, 242, 356
H334K	50.0	BS	3720	3782	HM212011	HM212049	3.38		142, 157, 158, 165, 167, 222, 227, 228, 239, 240, 249, 305, 336,
H346K	54.0	BS	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by HF801K (61).	150, 157, 158, 165, 166, 189, 192, 212, 214, 299, 300, 301, 333, 334
H364K	29.0	BS	3720	3782	HM212011	HM212049	3.38	Obsolete. Aluminum Hub.	142, 165, 167, 212, 227, 239, 240, 249
H365K	55.0	BS	552A	555S	6420	6461A	3.02		147, 158, 168, 207, 215, 223, 241, 242, 356
H366K	55.0	BS	552A	555S	6420	6461A	3.02		158, 215, 355, 356
H382K	33.0	BS	25820	25877	JM207010	JM207049A	2.92		188, 279
HF308K	46.0	BS	552A	555S	H715311	H715345	2.44	Aftermarket use HF669K (1).	191, 321
HF309K	45.0	BS	28622	28682	HM212011	HM212049	3.28	Obsolete.	189, 292
HF460K	53.0	BS	45220	45282	HM212011	HM212047	3.16	Obsolete. Serviced by HF495K (13).	179, 315
HF477K	40.0	BS	28622	28682	HM212011	HM212049	3.28		189, 293
HF478K	55.0	BS	3720	3782	HM212011	HM212049	3.38	Can be serviced by HF801K (61).	205, 206, 226, 228, 299, 300, 301, 333, 334
HF479K	58.0	BS	552A	555S	6420	6461A	3.02	Can be serviced by HF682K (50).	151, 158, 168, 194, 207, 229, 250, 353, 354
HF494K	45.0	BS	45220	45282	HM212011	HM212047	3.16		179, 314, 316
HF495K	53.0	BS	45220	45282	HM212011	HM212047	3.16		179, 315
HF501K	53.0	BS	JLM710910	JLM710949	JM612910	JM612949	2.91		288, 289
HF519K	48.0	HP	3720	3782	HM212011	HM212049	3.38	Can be serviced by HF722K (50).	165, 167, 212, 300, 301, 333, 334, 335
HF531K	37.0	HP	45220	45284	HM212011	HM212049	3.56	Obsolete.	
HF532K	46.0	BS	45220	45284	HM212011	HM212047	3.16		179, 313
HF544K	43.0	BS	552A	555S	H715311	H715345	2.44	Obsolete.	191, 323
HF581K	52.0	BS/HP	3720	3782	HM212011	HM212049	3.38	Can be serviced by HF801K (44) for ball seat piloted applications. For hub piloted applications use HF803K (44).	165, 166, 205, 206, 226, 228, 299, 300, 301, 333, 334
HF599K	46.0	BS	3720	3782	HM212011	HM212049	3.38	Can be serviced by HF801K (44).	190, 192, 299, 300, 301
HF605K	51.0	BS/HP	552A	555S	6420	6461A	3.02	Can be serviced by HF819K (50).	215, 349
HF606K	51.0	BS/HP	45220	45284	HM212011	HM212049	3.50	Can be serviced by HF725K (50).	213, 327, 328
HF607K	52.0	HP	45220	45284	HM212011	HM212049	3.50	Can be serviced by HF731K (50).	213, 327, 328

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 Reference the end of the Disc Wheel Hub Numerical Listing for an explanation of the Special Information Notes.  
 Reference the Axle Application section of this catalog for the recommended service hardware for each of the disc wheel hubs shown above.

Footnotes: BS – For ball seat piloted applications.

HP – For hub piloted applications.

**FRONT DISC WHEEL HUBS**

GUNITE NO.	HUB WEIGHT	DISC WHEEL MOUNT	OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
			CUP	CONE	CUP	CONE			
HF615K	43.0	BS/HP	3720	3782	HM212011	HM212049	3.38	Can be serviced by HF801K (44) for ball seat piloted applications. For hub piloted applications use HF803K (44).	165, 166, 205, 206, 227, 228, 299, 300, 301
HF617K	46.0	BS	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by HF711K (50). Aftermarket use HF670K (50).	189, 192
HF624K	54.0	BS	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by HF801K (61).	165, 166, 299, 300, 301, 333, 334
HF629K	37.0	HP	3525	3585	39520	39581	3.22	8-hole mount.	156, 284
HF634K	46.0	HP	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by HF803K (44).	190, 192
HF635K	47.0	HP	552A	555S	H715311	H715345	2.44		191, 321
HF644K	38.0	BS	3720	3782	HM212011	HM212049	3.38	Can be serviced by HF801K (61).	165, 166, 299, 300, 301
HF650K	53.0	HP	552A	555S	6420	6461A	3.02	Obsolete. Serviced by HF805K (50).	168, 194, 195, 207, 215, 229, 250, 353, 354, 359
HF658K	34.0	BS	25820	25877	JM207010	JM207049A	2.92		164, 277, 278
HF660K	53.0	BS	3720	3782	HM212011	HM212049	3.38	Can be serviced by HF826K (43).	165, 167, 303
HF662K	50.0	BS	25820	25877	JM207010	JM207049A	2.92	Obsolete. Serviced by HF837K (39).	164
HF668K	55.0	BS	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by HF801K (44).	
HF669K	50.0	BS	552A	555S	H715311	H715345	2.44		191, 321
HF670K	51.0	BS	3720	3782	HM212011	HM212049	3.38	Aftermarket equivalent to HF617K (1), and HF711K (1).	189, 192, 305
HF671K	57.0	HP	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by HF803K (44).	
HF682K	58.0	BS	552A	555S	6420	6461A	3.02	ABS version of HF479K (1).	151, 158, 168, 194, 207, 229, 250, 353, 354
HF684K	52.0	BS	552A	555S	6420	6461A	3.02	Obsolete. Serviced by HF707K (50).	168, 194, 195, 207, 215, 250, 353, 354
HF687K	44.0	BS/HP	3720	3782	HM212011	HM212049	3.38	Obsolete. For ball seat piloted applications use HF801K (44). For hub piloted applications use HF803K (44).	157, 158, 212, 214, 239, 240
HF689K	44.0	HP	3525	3585	39520	39581	3.22	ISO 335mm mount.	156, 284
HF691K	52.0	HP	25820	25877	JM207010	JM207049A	2.92	Can be serviced by HF773K (39).	164, 280, 281
HF698K	52.0	BS/HP	3720	3782	HM212011	HM212049	3.38	Can be serviced by HF801K (44) for ball seat piloted applications. For hub piloted applications use HF803K (44).	205, 206, 227, 228, 299, 300, 301, 333, 334
HF701K	47.0	BS	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by HF801K (44).	190, 192
HF706K	44.0	BS/HP	3720	3782	HM212011	HM212049	3.38	Obsolete. For ball seat piloted applications use HF801K (44). For hub piloted applications use HF803K (44).	157, 158
HF707K	53.0	BS	552A	555S	6420	6461A	3.02	ABS version of HF684K (1).	168, 194, 195, 207, 215, 229, 250, 353, 354, 359

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Footnotes: BS – For ball seat piloted applications. HP – For hub piloted applications.

**FRONT DISC WHEEL HUBS**

GUNITE NO.	HUB WEIGHT	DISC WHEEL MOUNT	OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
			CUP	CONE	CUP	CONE			
HF708K	47.0	HP	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by HF803K (44).	190, 192
HF710K	49.0	BS/HP	3720	3782	HM212011	HM212049	3.38	Obsolete. For ball seat piloted applications use HF801K (44). For hub piloted applications use HF803K (44).	190, 192
HF711K	43.0	BS	3720	3782	HM212011	HM212049	3.38	Aftermarket use HF670K (1).	189, 192, 305
HF714K	46.0	BS	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by HF801K (44).	190, 192
HF722K	46.0	HP	3720	3782	HM212011	HM212049	3.38	ABS version of HF519K (1).	165, 167, 205, 206, 212, 214, 227, 228, 300, 301, 333, 334, 335
HF725K	52.0	BS/HP	45220	45284	HM212011	HM212049	3.50	ABS version of HF606K (1).	213, 327, 328
HF727K	53.0	HP	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete. Serviced by HF850K (50).	
HF728K	52.0	BS	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete. Serviced by HF851K (50).	
HF731K	54.0	HP	45220	45284	HM212011	HM212049	3.50	ABS version of HF607K (1).	213, 327, 328
HF739K	50.0	BS/HP	3720	3782	HM212011	HM212049	3.38	Obsolete. For ball seat piloted applications use HF801K (44). For hub piloted applications use HF803K (44).	165, 166
HF741K	34.0	BS	25820	25877	JM207010	JM207049A	2.92	Obsolete. Aftermarket use HF781K (50).	188
HF744K	44.0	BS/HP	3720	3782	HM212011	HM212049	3.38	Obsolete. For ball seat piloted applications use HF801K (44). For hub piloted applications use HF803K (44).	165, 166, 212, 214
HF746K	30.0	BS	3720	3782	HM212011	HM212049	3.38	Can be serviced by HF747K (50).	165, 166, 205, 206, 226, 228, 249, 299, 300, 301, 333, 334
HF747K	29.0	BS	3720	3782	HM212011	HM212049	3.38	ABS version of HF746K (1).	165, 166, 205, 206, 226, 228, 249, 299, 300, 301, 333, 334
HF765K	46.0	HP	3720	3782	HM212011	HM212049	3.38	Obsolete. Aftermarket use HF803K (44).	190, 192
HF766K	44.0	BS	3720	3782	HM212011	HM212049	3.38	Obsolete. Aftermarket use HF801K (44).	190, 192
HF769K	31.0	HP	3720	3782	HM212011	HM212049	3.38	Can be serviced by HF770K (50).	165, 166, 205, 206, 226, 228, 249, 299, 300, 301, 333, 334
HF770K	31.0	HP	3720	3782	HM212011	HM212049	3.38	ABS version of HF769K (1).	165, 166, 205, 206, 226, 228, 239, 240, 249, 299, 300, 301, 333, 334
HF772K	50.0	BS	25820	25877	JM207010	JM207049A	2.92	Obsolete. Serviced by HF837K (1).	164
HF773K	52.0	HP	25820	25877	JM207010	JM207049A	2.92		164, 280, 281
HF781K	34.0	BS	25820	25877	JM207010	JM207049A	2.92	ABS version of HF741K (1).	137, 156, 188, 277, 278
HF783K	63.0	BS	25820	25877	JM207010	JM207049A	2.92	Obsolete. Aftermarket use HF837K (39).	188
HF784K	62.0	HP	25820	25877	JM207010	JM207049A	2.92	Obsolete. Aftermarket use HF838K (39).	188

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 Reference the end of the Disc Wheel Hub Numerical Listing for an explanation of the Special Information Notes.  
 Reference the Axle Application section of this catalog for the recommended service hardware for each of the disc wheel hubs shown above.

Footnotes: BS – For ball seat piloted applications.

HP – For hub piloted applications.

FRONT DISC WHEEL HUBS									
GUNITE NO.	HUB WEIGHT	DISC WHEEL MOUNT	OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
			CUP	CONE	CUP	CONE			
HF785K	62.0	HP	25820	25877	JM207010	JM207049A	2.92	Obsolete. Aftermarket use HF839K (39).	188
HF791K	54.0	HP	3720	3782	HM212011	HM212049	3.38		165, 190, 303
HF792K	38.0	BS	3720	3782	HM212011	HM212049	3.38	Obsolete. Aftermarket use HF801K (45).	190, 192, 299, 300, 301, 333, 334
HF793K	38.0	HP	3720	3782	HM212011	HM212049	3.38	Obsolete. Aftermarket use HF803K (45).	190, 192, 299, 300, 301, 333, 334, 335
HF794K	38.0	BS	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by HF801K (45).	190, 192, 299, 300, 301, 333, 334
HF795K	38.0	HP	3720	3782	HM212011	HM212049	3.38	Can be serviced by HF803K (45).	190, 192, 233, 234, 299, 300, 301, 333, 334, 335
HF800K	36.0	BS	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by HF801K (50).	
HF801K	36.0	BS	3720	3782	HM212011	HM212049	3.38	ABS version of HF800K (1).	137, 157, 158, 165, 166, 190, 192, 205, 206, 212, 214, 227, 228, 239, 240, 299, 300, 301, 333, 334
HF802K	35.0	HP	3720	3782	HM212011	HM212049	3.38	Serviced by HF803K (50).	227, 228
HF803K	35.0	HP	3720	3782	HM212011	HM212049	3.38	ABS version of HF802K (1).	137, 157, 158, 165, 166, 190, 192, 205, 206, 212, 214, 227, 228, 239, 240, 299, 300, 301, 333, 334, 335
HF804K	50.0	BS/HP	3720	3782	HM212011	HM212049	3.38	Obsolete. For ball seat piloted applications use HF801K (44). For hub piloted applications use HF803K (44).	165, 166
HF805K	53.0	HP	552A	555S	6420	6461A	3.02	ABS version of HF650K (1).	168, 194, 195, 207, 215, 229, 241, 242, 250, 353, 354, 359
HF807K	32.0	BS	JLM710910	JLM710949	JM612910	JM612949	2.91		
HF811K	34.0	HP	25820	25877	JM207010	JM207049A	2.92	Serviced by HF820K (50).	164, 168
HF819K	50.0	BS/HP	552A	555S	6420	6461A	3.02	ABS version of HF605K (1).	215, 349
HF820K	34.0	HP	25820	25877	JM207010	JM207049A	2.92	ABS version of HF811K (1).	137, 156, 164, 188, 277, 278
HF821K	47.0	HP	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by HF803K (44).	
HF826K	54.0	BS	3720	3782	HM212011	HM212049	3.38		142, 165, 167, 190, 303
HF832K	54.0	BS	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by HF826K (1).	165, 167, 190
HF836K	52.0	BS	3720	3782	HM212011	HM212049	3.38	Obsolete.	
HF837K	59.0	BS	25820	25877	JM207010	JM207049A	2.92		164, 188, 280, 281
HF838K	60.0	HP	25820	25877	JM207010	JM207049A	2.92		164, 188, 280, 281
HF839K	60.0	HP	25820	25877	JM207010	JM207049A	2.92		164, 188, 280, 281
HF847K	38.0	BS	3720	3782	HM212011	HM212049	3.38		233, 234, 299, 300, 301, 333, 334
HF848K	38.0	HP	3720	3782	HM212011	HM212049	3.38	Obsolete. Serviced by HF803K (45).	299, 300, 301, 333, 334, 335
HF850K	53.0	HP	HM212011	HM212049	HM218210	HM218248	3.34	ABS version of HF727K (1).	344
HF851K	52.0	BS	HM212011	HM212049	HM218210	HM218248	3.34	ABS version of HF728K (1).	344
HF859K	34.0	HP	3720	3782	HM212011	HM212049	3.38		165, 299, 300, 301, 333, 334

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Footnotes: BS – For ball seat piloted applications. HP – For hub piloted applications.

**FRONT DISC WHEEL HUBS**

GUNITE NO.	HUB WEIGHT	DISC WHEEL MOUNT	OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
			CUP	CONE	CUP	CONE			
HF860K	42.0	BS/HP	3720	3782	HM212011	HM212049	3.38		
HF861K	40.0	HP	3720	3782	HM212011	HM212049	3.38		205, 206
HF863K1	49.0	HP	NP720703	NP555065	NP378092	NP431952	3.38	Disc wheel hub bearing spacer set sub-assembly for aluminum disc wheels.	205, 206, 212, 214, 299, 300, 301, 333, 334, 335
HF863K2	48.0	HP	NP720703	NP555065	NP378092	NP431952	3.38	Disc wheel hub bearing spacer set sub-assembly for steel disc wheels.	205, 206, 212, 214, 299, 300, 301, 333, 334, 335
HF865K	44.0	HP	3720	3782	HM212011	HM212049	3.38		
HF874K	32.0	HP	3720	3782	HM212011	HM212049	3.38		299, 300, 301, 333, 334, 335
HF879K1	47.0	HP	NP720703	NP555065	NP378092	NP431952	3.38	Disc wheel hub bearing spacer set sub-assembly for steel disc wheels.	239, 240, 299, 300, 301, 333, 334
HF879K2	48.0	HP	NP720703	NP555065	NP378092	NP431952	3.38	Disc wheel hub bearing spacer set sub-assembly for aluminum disc wheels.	239, 240, 299, 300, 301, 333, 334
HF882K	19.5	BS	25820	25877	JM207010	JM207049A	2.92		164, 280, 281
HF897K	62.0	HP	25820	25877	JM207010	JM207049A	2.92	Painted white version of HF839K (1).	164, 280, 281

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REAR DISC WHEEL HUBS									
GUNITE NO.	HUB WEIGHT	DISC WHEEL MOUNT	OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
			CUP	CONE	CUP	CONE			
H216K	42.0	BS	3920	3982	33462	33287	3.16	Obsolete.	159
H217K	63.0	BS	39520	39590	47620	47686	4.12	Obsolete.	195, 376, 377
H223K	43.0	BS	39520	39585	33462	33287	3.38	Obsolete.	195
H224K	51.0	BS	39520	39590	47620	47686	4.12	Obsolete.	196, 376, 377
H281K	52.0	BS	39520	39590	47620	47686	4.12	Obsolete. Aftermarket use HR674K (13).	196, 376, 377
H322K	74.0	BS	572	580	592A	594A	4.12		183, 458, 459
H356K	77.0	BS	572	580	592A	594A	4.31		142, 161, 209, 218, 224, 244, 251, 444, 445
H357K	73.0	BS	47620	47679	HM516410	HM516449	4.94	Obsolete. Serviced by HR540K (1).	219
H358K	67.0	BS	HM617010	HM617049	592A	598A	3.38	Obsolete.	219, 472
H359K	69.0	BS	563	567	572	580	3.75		217, 411
H361K	53.0	BS	39520	39590	47620	47686	4.12	Obsolete. Aftermarket use HR674K (13).	196, 376, 377
H362K	68.0	BS	572	580	672	681A	4.25	Obsolete.	
H363K	36.0	BS	572	580	592A	594A	4.31	Obsolete. Serviced by H356K (37).	161, 171, 209, 218, 244, 251, 446, 447
H393K	38.0	BS	572	580	592A	594A	4.31	Obsolete. Serviced by HR556K (61).	443
H394K	71.0	BS	572	580	592A	594A	4.31	Obsolete.	198, 201, 427, 428
H399K	39.0	BS	39520	39590	493	495AX	3.06	Obsolete.	181, 384
H400K	39.0	BS	39520	39590	493	495AX	3.06	Obsolete.	181
H403K	68.0	BS	572	580	592A	594A	4.31	Can be serviced by HR556K (50).	152, 171, 172, 182, 183, 209, 210, 224, 230, 231, 439, 440, 441, 484, 485, 486
H404K	55.0	BS	39520	39590	47620	47686	4.12	Obsolete. Aftermarket use HR674K (63).	196, 376, 377, 380
H408K	53.0	BS	39520	39590	47620	47686	4.62		160, 169, 182, 243, 402, 403
H427K	54.0	BS	39520	39590	493	495AX	3.06	Obsolete.	181, 384
HR444K	57.0	BS	39520	39590	47620	47686	4.62		181, 392, 394
HR447K	65.0	BS	572	580	592A	594A	4.31	Obsolete.	199, 429, 430
HR466K	68.0	BS	39520	39590	47620	47686	4.62		181, 393
HR517K	68.0	HP	572	580	592A	594A	4.31	Obsolete. Aftermarket use HR853K (43).	171, 172, 218, 220
HR529K	69.0	BS	39520	39590	47620	47686	4.12		196, 378, 379
HR530K	45.0	HP	563	567	572	580	3.75	Obsolete. Aluminum hub.	217, 412
HR539K	70.0	BS	572	580	592A	594A	4.31	Obsolete.	199, 202, 427, 428
HR540K	73.0	BS	47620	47679	HM516410	HM516449	4.94		219, 468
HR556K	54.0	BS	572	580	592A	598A	4.31	Can be serviced by HR832K (8).	152, 171, 172, 182, 183, 209, 210, 224, 230, 231, 439, 440, 441, 484, 485, 486
HR568K	60.0	BS	572	580	592A	598A	4.31		171, 172, 183, 462
HR574K	62.0	BS	47620	47679	HM516410	HM516449	4.94	Can be serviced by HR734K (50).	219, 466, 467

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HP – For hub piloted applications.



FLEET LINE PRODUCTS  
May, 2003

PRODUCTS CATALOG  
NUMERICAL LISTINGS  
DISC WHEEL HUBS

REAR DISC WHEEL HUBS									
GUNITE NO.	HUB WEIGHT	DISC WHEEL MOUNT	OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
			CUP	CONE	CUP	CONE			
HR575K	62.0	BS	47620	47679	HM516410	HM516449	4.94	Can be serviced by HR735K (50).	219, 466, 467
HR576K	62.0	BS	47620	47679	HM516410	HM516449	4.94	Obsolete. Serviced by HR736K (50).	219
HR577K	55.0	BS	563	567	572	580	3.75	Can be serviced by HR726K (50).	217, 409, 410
HR578K	54.0	HP	563	567	572	580	3.75	Can be serviced by HR732K (50).	217, 409, 410
HR579K	55.0	HP	563	567	572	580	3.75	Obsolete. Serviced by HR733K (50).	217
HR585K	57.0	BS	572	580	592A	594A	4.31	Obsolete. Serviced by HR823F (43). Aftermarket use HR865K (43).	199, 201
HR586K	57.0	HP	572	580	592A	594A	4.31	Obsolete. Serviced by HR824F (43). Aftermarket use HR866K (43).	199, 202
HR587K	70.0	BS/HP	572	580	592A	594A	4.31	Obsolete. For ball seat piloted applications use HR832K (50). For hub piloted applications Use HR802K (50).	209, 210, 230, 231
HR595K	54.0	BS	39520	39590	47620	47686	4.12	Serviced by HR764K (1). Aftermarket use HR674K (1).	196, 376, 377, 380
HR611K	48.0	BS	572	580	592A	594A	4.31	Can be serviced by HR832K (43).	171, 172, 200, 202, 209, 210, 218, 220, 230, 232, 440, 441, 485, 486
HR612K	48.0	HP	572	580	592A	594A	4.31	Obsolete. Serviced by HR802K (43).	171, 172, 200, 202, 209, 210, 218, 220, 231, 232
HR623K	68.0	BS	572	580	592A	594A	4.31	Can be serviced by HR832K (8).	171, 172, 224, 439, 440, 441, 484, 485, 486
HR631K	67.0	BS	39520	39590	47620	47686	4.62		198, 419
HR633K	58.0	BS	39520	39590	47620	47686	4.62	Obsolete. Serviced by HR763K (50).	197
HR646K	70.0	BS/HP	572	580	592A	594A	4.31	Obsolete. For ball seat piloted applications use HR832K (1). For hub piloted applications Use HR802K (1).	
HR652K	44.0	HP	39520	39590	47620	47686	4.62		160, 406
HR657K	68.0	HP	39520	39590	47620	47686	4.12		196, 378, 379
HR659K	62.0	BS	39520	39590	47620	47686	4.62	Obsolete. Serviced by HR771K (39).	169
HR665K	54.0	BS	572	580	592A	594A	4.31	Obsolete. Serviced by HR832K (8).	171, 172
HR667K	55.0	BS	3920	3982	33462	33287	3.16	Obsolete. Serviced by HR855K (39).	168
HR672K	63.0	BS	572	580	592A	594A	4.31	Obsolete. Serviced by HR865K (43).	
HR673K	63.0	HP	572	580	592A	594A	4.31	Obsolete. Serviced by HR866K (43).	
HR674K	54.0	BS	39520	39590	47620	47686	4.12	Aftermarket equivalent of HR595K (1).	196, 376, 377, 380
HR686K	57.0	HP	39520	39590	47620	47686	4.62	Obsolete. Serviced by HR762K (50).	197
HR688K	67.0	HP	39520	39590	47620	47686	4.62	Obsolete.	198, 419

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REAR DISC WHEEL HUBS									
GUNITE NO.	HUB WEIGHT	DISC WHEEL MOUNT	OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
			CUP	CONE	CUP	CONE			
HR690K	55.0	HP	3920	3982	33462	33287	3.16		168, 367, 368
HR693K	66.0	HP	39520	39590	47620	47686	4.62	Obsolete.	198, 419
HR694K	61.0	HP	39520	39590	47620	47686	4.62	Obsolete. Serviced by HR774K (39).	169
HR697F	73.0	BS/HP	742	749	772	782	5.44	Obsolete. Serviced by HR717K (50).	232
HR697K	73.0	BS/HP	742	749	772	782	5.44	Can be serviced by HR717K (50).	173, 203, 252, 491
HR699K	70.0	BS/HP	572	580	592A	594A	4.31	Can be serviced by HR832K (1) for ball seat piloted applications. For hub piloted applications Use HR802K (1).	209, 210, 231, 232, 440, 441, 485, 486
HR700K	57.0	BS	572	580	592A	594A	4.31	Obsolete. Serviced by HR823F (43). Aftermarket use HR865K (43).	199, 201
HR709K	57.0	HP	572	580	592A	594A	4.31	Obsolete. Serviced by HR824F (43). Aftermarket use HR866K (43).	199, 202
HR717K	72.0	BS/HP	742	749	772	782	5.44	ABS version of HR697K (1).	173, 203, 210, 225, 232, 246, 252, 491
HR726K	55.0	BS	563	567	572	580	3.75	ABS version of HR577K (1).	217, 409, 410
HR729K	68.0	HP	572	580	592A	594A	4.31	Obsolete. Serviced by HR853K (43).	171, 172, 218, 220
HR732K	54.0	HP	563	567	572	580	3.75	ABS version of HR578K (1).	217, 409, 410
HR733K	54.0	HP	563	567	572	580	3.75	ABS version of HR579K (1).	217, 409, 410
HR734K	62.0	BS	47620	47679	HM516410	HM516449	4.94	ABS version of HR574K (1).	219, 466, 467
HR735K	62.0	BS	47620	47679	HM516410	HM516449	4.94	ABS version of HR575K (1).	219, 466, 467
HR736K	62.0	BS	47620	47679	HM516410	HM516449	4.94	ABS version of HR576K (1).	219, 466, 467
HR742F	74.0	BS	742	749	772	782	5.44	Obsolete. Serviced by HR842K (50).	232
HR742K	74.0	BS	742	749	772	782	5.44	Obsolete. Serviced by HR842K (50).	173, 203, 252
HR760K	43.0	HP	572	580	592A	594A	4.31	Obsolete. Serviced by HR761K (50).	243, 245
HR761K	43.0	HP	572	580	592A	594A	4.31	ABS version of HR760K (1).	243, 245, 427, 428, 478, 479
HR762K	57.0	HP	39520	39590	47620	47686	4.62	ABS version of HR686K (1).	137, 197, 417
HR763K	58.0	BS	39520	39590	47620	47686	4.62	ABS version of HR633K (1).	137, 197, 417
HR764K	55.0	BS	39520	39590	47620	47686	4.12	ABS version of HR595K (1).	196, 376, 377, 380
HR767K	71.0	BS	572	580	592A	594A	4.31	Obsolete. Serviced by HR823F (43). Aftermarket use HR865K (43).	199, 201
HR768K	73.0	HP	572	580	592A	594A	4.31	Obsolete. Serviced by HR824F (43). Aftermarket use HR866K (43).	199, 202
HR771K	62.0	BS	39520	39590	47620	47686	4.62		169, 404, 405
HR774K	61.0	HP	39520	39590	47620	47686	4.62		169, 404, 405
HR778K	68.0	HP	39520	39590	47620	47686	4.12		196, 378, 379
HR786K	70.0	HP	572	580	592A	594A	4.31	Obsolete. Serviced by HR802K (43).	

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**REAR DISC WHEEL HUBS**

GUNITE NO.	HUB WEIGHT	DISC WHEEL MOUNT	OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
			CUP	CONE	CUP	CONE			
HR800F	50.0	BS	572	580	592A	594A	4.31	Serviced by HR823F (50). Aftermarket use HR865K (50). HR800F drilled for hubcap oil fill feature.	199, 201
HR800K	50.0	BS	572	580	592A	594A	4.31	Serviced by HR823F (50). Aftermarket use HR865K (50).	
HR801F	49.0	HP	572	580	592A	594A	4.31	Serviced by HR824F (50). Aftermarket use HR866K (50). HR801F drilled for hubcap oil fill feature.	199, 202
HR801K	49.0	HP	572	580	592A	594A	4.31	Serviced by HR824F (50). Aftermarket use HR866K (50).	
HR802F	48.0	HP	572	580	592A	594A	4.31	ABS version of HR840F (1). HR802F drilled for hubcap oil fill feature.	200, 202, 440, 441, 485, 486
HR802K	48.0	HP	572	580	592A	594A	4.31	ABS version of HR840K (1).	171, 172, 209, 210, 218, 220, 230, 231, 232, 234, 440, 441, 485, 486
HR804K	56.0	HP	39520	39590	47620	47686	4.12		196, 378, 379
HR807K	77.0	BS	572	580	592A	594A	4.31		
HR808K	54.0	BS	39520	39590	47620	47686	4.62	Obsolete. Serviced by HR811K (50).	169
HR809K	54.0	HP	39520	39590	47620	47686	4.62	Serviced by HR812K (50).	169
HR810K	54.0	HP	39520	39590	47620	47686	4.62	Obsolete. Serviced by HR813K (50).	
HR811K	54.0	BS	39520	39590	47620	47686	4.62	ABS version of HR808K (1).	169, 234, 402, 403
HR812K	54.0	HP	39520	39590	47620	47686	4.62	ABS version of HR809K (1).	169, 234, 402, 403
HR813K	54.0	HP	39520	39590	47620	47686	4.62	ABS version of HR810K (1).	169, 229, 402, 403
HR821K	48.0	BS	572	580	592A	594A	4.31	Obsolete. Serviced by HR832K (43).	171, 172, 209, 210, 218, 220, 231, 232
HR822K	48.0	HP	572	580	592A	594A	4.31	Can be serviced by HR802K (43).	171, 172, 209, 210, 218, 220, 231, 232, 440, 441, 485, 486
HR823F	50.0	BS	572	580	592A	594A	4.31	ABS version of HR800F (1). Aftermarket use HR865K (1). HR823F drilled for hubcap oil fill feature.	138, 199, 202, 427, 428, 478, 479
HR823K	50.0	BS	572	580	592A	594A	4.31	Serviced by HR823F (1). Aftermarket use HR865K (1).	427, 428, 478, 479
HR824F	50.0	HP	572	580	592A	594A	4.31	ABS version of HR801F (1). Aftermarket use HR866K (1). HR824F drilled for hubcap oil fill feature.	138, 199, 202, 427, 428, 478, 479
HR824K	50.0	HP	572	580	592A	594A	4.31	Serviced by HR824F (1). Aftermarket use HR866K (1).	427, 428, 478, 479
HR832F	48.0	BS	572	580	592A	594A	4.31	ABS version of HR841F. HR832F drilled for hubcap oil fill feature.	200, 202, 440, 441, 485, 486
HR832K	48.0	BS	572	580	592A	594A	4.31	Can be serviced by HR832F (1).	171, 172, 209, 210, 218, 220, 230, 231, 232, 234, 440, 441, 485, 486
HR840F	49.0	HP	572	580	592A	594A	4.31	Can be serviced by HR802F (50). HR840F drilled for hubcap oil fill feature.	200, 202, 209, 210, 231, 232, 440, 441, 485, 486

Note: Shaded parts are either obsolete, superseded, or only available from the original equipment manufacturer. Reference the end of the Disc Wheel Hub Numerical Listing for an explanation of the Special Information Notes. Reference the Axle Application section of this catalog for the recommended service hardware for each of the disc wheel hubs shown above.

Footnotes: BS – For ball seat piloted applications. HP – For hub piloted applications.

REAR DISC WHEEL HUBS									
GUNITE NO.	HUB WEIGHT	DISC WHEEL MOUNT	OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
			CUP	CONE	CUP	CONE			
HR840K	49.0	HP	572	580	592A	594A	4.31	Can be serviced by HR802K (50).	171, 172, 218, 220, 440, 441, 485, 486
HR841F	49.0	BS	572	580	592A	594A	4.31	Can be serviced by HR832F (50). HR841F drilled for hubcap oil fill feature.	209, 210, 231, 232, 234, 440, 441, 485, 486
HR841K	49.0	BS	572	580	592A	594A	4.31	Can be serviced by HR832K (50).	171, 172, 218, 220, 440, 441, 485, 486
HR842K	74.0	BS	742	749	772	782	5.44	ABS version of HR742K (1).	173, 203, 232, 252, 491
HR848K	66.0	HP	39520	39590	47620	47686	4.62		169, 404
HR849K	61.0	HP	572	580	592A	594A	4.31		171, 172, 444, 445
HR850K	74.0	BS	572	580	592A	594A	4.31		
HR853K	68.0	HP	572	580	592A	594A	4.31	ABS version of HR517K (43).	171, 172, 218, 220, 231, 232, 440, 441, 485, 486
HR855K	55.0	BS	3920	3982	33462	33287	3.16		168, 367, 368
HR858K	50.0	BS	572	580	592A	594A	4.31	Ford applications only.	160, 427, 428
HR861K	47.0	HP	572	580	592A	594A	4.31	ABS version of HR798K. Ford applications only.	160, 427, 428
HR865K	50.0	BS	572	580	592A	594A	4.31	Aftermarket equivalent to HR800K (1), and HR823F (1).	138, 199, 201, 202, 427, 428, 478, 479
HR866K	50.0	HP	572	580	592A	594A	4.31	Aftermarket equivalent to HR801K (1), and HR824F (1).	138, 199, 202, 427, 428, 478, 479
HR867K	54.0	HP	3920	3982	33462	33287	3.16		168, 367, 368
HR868K	55.0	HP	3920	3982	33462	33287	3.16		168, 367, 368
HR869K	55.0	BS	3920	3982	33462	33287	3.16		168, 367, 368
HR870K	63.0	BS	39520	39590	47620	47686	4.62		169, 404, 405
HR871K	63.0	HP	39520	39590	47620	47686	4.62		169, 404, 405
HR873A1	42.0	HP	NP975161	NP577914	NP107783	NP568900	4.31	Disc wheel hub bearing spacer set sub-assembly for steel disc wheels.	209, 210, 231, 232, 440, 441, 485, 486
HR873A2	42.0	HP	NP975161	NP577914	NP107783	NP568900	4.31	Disc wheel hub bearing spacer set sub-assembly for aluminum disc wheels.	209, 210, 231, 232, 440, 441, 485, 486
HR892K	25.0	BS	JLM506810	JLM506849	39520	39590	2.78		168, 364
HR893K	25.0	BS	JLM506810	JLM506849	39520	39590	2.78		168, 364
HR895A1	68.0	HP	NP975161	NP577914	NP107783	NP568900	4.31	Disc wheel hub bearing spacer set sub-assembly for steel disc wheels.	243, 245, 427, 428, 478, 479
HR895A2	68.0	HP	NP975161	NP577914	NP107783	NP568900	4.31	Disc wheel hub bearing spacer set sub-assembly for aluminum disc wheels.	243, 245, 427, 428, 478, 479
HR916K	36.0	BS	3920	3982	33462	33287	3.16		168, 367, 368
HR917K	36.0	HP	JLM506810	JLM506849	39520	39590	2.78		168, 364
HR922K	48.0	BS	572	580	592A	594A	4.31		171, 172, 235, 440, 441, 485, 486
HR956K	48.0	HP	572	580	592A	594A	4.31		172, 440, 441, 485, 486

Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer. Reference the end of the Disc Wheel Hub Numerical Listing for an explanation of the Special Information Notes. Reference the Axle Application section of this catalog for the recommended service hardware for each of the disc wheel hubs shown above.

Footnotes: BS – For ball seat piloted applications.

HP – For hub piloted applications.

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Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer. Reference the end of the Disc Wheel Hub Numerical Listing for an explanation of the Special Information Notes. Reference the Axle Application section of this catalog for the recommended service hardware for each of the disc wheel hubs shown above.

Footnotes: BS – For ball seat piloted applications. HP – For hub piloted applications.

**TRAILER DISC WHEEL HUBS**

GUNITE NO.	HUB WEIGHT	DISC WHEEL MOUNT	OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
			CUP	CONE	CUP	CONE			
H344K	53.0	BS	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete. Serviced by HT795J (41).	237, 527, 528
H372K	59.0	BS	HM518410	HM518445	HM518410	HM518445	4.50		175, 238, 520, 521
H389K	49.0	BS	HM212011	HM212049	HM218210	HM218248	3.34		237, 530, 531, 532
H389LE	54.0	BS	HM212011	HM212049	HM218210	HM218248	3.34	For use with dual steel disc wheels. Left hand threads. Ball Seat Pilot.	See H389K,
H389RE	54.0	BS	HM212011	HM212049	HM218210	HM218248	3.34	For use with dual steel disc wheels. Right hand threads. Ball Seat Pilot.	See H389K.
H390K	36.0	BS	HM518410	HM518445	HM518410	HM518445	4.50	Obsolete. Serviced by H372K (28).	175
HT484K	56.0	BS	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete. Serviced by HT795J (41).	237, 527, 528
HT510K	50.0	BS	HM518410	HM518445	HM518410	HM518445	4.50		175, 238, 517, 518
HT510LK	54.0	BS	HM518410	HM518445	HM518410	HM518445	4.50	For use with dual steel disc wheels. Left hand threads. Ball Seat Pilot.	See HT510K.
HT510RK	54.0	BS	HM518410	HM518445	HM518410	HM518445	4.50	For use with dual steel disc wheels. Right hand threads. Ball Seat Pilot.	See HT510K.
HT516K	47.0	HP	HM518410	HM518445	HM518410	HM518445	4.50	Can be serviced by HT797K (50).	175, 238, 517, 518
HT518K	44.0	BS	HM212011	HM212049	HM218210	HM218248	3.34		174, 237, 527, 528
HT518LK	44.0	BS	HM212011	HM212049	HM218210	HM218248	3.34	For use with dual steel disc wheels. Left hand threads. Ball Seat Pilot.	See HT518K.
HT518RK	44.0	BS	HM212011	HM212049	HM218210	HM218248	3.34	For use with dual steel disc wheels. Right hand threads. Ball Seat Pilot.	See HT518K.
HT590K	41.0	HP	HM212011	HM212049	HM218210	HM218248	3.34	Can be serviced by HT794J (43).	237, 527, 528
HT683K	51.0	HP	HM518410	HM518445	HM518410	HM518445	4.50	Obsolete. Serviced by HT799J (43).	175, 238, 517, 518
HT789K	41.0	HP	HM212011	HM212049	HM218210	HM218248	3.34	Can be serviced by HT794J (50).	174, 237, 527, 528
HT790K	42.0	BS	HM212011	HM212049	HM218210	HM218248	3.34	Serviced by HT795J (50).	237, 527, 528
HT791K	44.0	HP	HM212011	HM212049	HM218210	HM218248	3.34	Obsolete. Serviced by HT796K (50).	237, 527, 528
HT792K	36.0	BS	HM518410	HM518445	HM518410	HM518445	4.50	Can be serviced by HT798J (50).	175, 238, 517, 518
HT793K	36.0	HP	HM518410	HM518445	HM518410	HM518445	4.50	Can be serviced by HT799J (50).	175, 238, 517, 518
HT794J	41.0	HP	HM212011	HM212049	HM218210	HM218248	3.34	ABS version of HT789K (1).	174, 237, 527
HT794K	41.0	HP	HM212011	HM212049	HM218210	HM218248	3.34	Serviced by HT794J (1).	174, 528
HT794RC	48.5	HP	HM212011	HM212049	HM218210	HM218248	3.34	For use with dual steel disc wheels. Hub Pilot Mount.	See HT794J.
HT794RD	48.5	HP	HM212011	HM212049	HM218210	HM218248	3.34	For use with dual aluminum disc wheels. Hub Pilot Mount.	See HT794J.
HT795J	42.0	BS	HM212011	HM212049	HM218210	HM218248	3.34	ABS version of HT790K (1).	237, 527, 528
HT795K	42.0	BS	HM212011	HM212049	HM218210	HM218248	3.34	Service by HT795J (1).	

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Footnotes: BS – For ball seat piloted applications.

HP – For hub piloted applications.



### TRAILER DISC WHEEL HUBS

GUNITE NO.	HUB WEIGHT	DISC WHEEL MOUNT	OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
			CUP	CONE	CUP	CONE			
HT795LK	48.5	BS	HM212011	HM212049	HM218210	HM218248	3.34	For use with dual steel disc wheels. Left hand threads. Ball Seat Pilot.	See HT795J.
HT795RK	48.5	BS	HM212011	HM212049	HM218210	HM218248	3.34	For use with dual steel disc wheels. Right hand threads. Ball Seat Pilot.	See HT795J.
HT796K	44.0	HP	HM212011	HM212049	HM218210	HM218248	3.34	ABS version of HT791K (1).	237, 527, 528
HT796RC	50.0	HP	HM212011	HM212049	HM218210	HM218248	3.34	For use with dual steel disc wheels. Hub Pilot Mount.	See HT796K.
HT796RD	50.0	HP	HM212011	HM212049	HM218210	HM218248	3.34	For use with dual aluminum disc wheels. Hub Pilot Mount.	See HT796K.
HT797K	47.0	HP	HM518410	HM518445	HM518410	HM518445	4.50	ABS version of HT516K (1).	238, 517, 518
HT797RC	56.5	HP	HM518410	HM518445	HM518410	HM518445	4.50	For use with dual steel disc wheels. Hub Pilot Mount.	See HT797K.
HT797RD	56.5	HP	HM518410	HM518445	HM518410	HM518445	4.50	For use with dual aluminum disc wheels. Hub Pilot Mount.	See HT797K.
HT798J	36.0	BS	HM518410	HM518445	HM518410	HM518445	4.50	ABS version of HT792K (1).	175, 238, 517, 518
HT798K	36.0	BS	HM518410	HM518445	HM518410	HM518445	4.50	Serviced by HT798J (1).	175
HT798LK	47.0	BS	HM518410	HM518445	HM518410	HM518445	4.50	For use with dual steel disc wheels. Left hand threads. Ball Seat Pilot.	See HT798J.
HT798RK	47.0	BS	HM518410	HM518445	HM518410	HM518445	4.50	For use with dual steel disc wheels. Right hand threads. Ball Seat Pilot.	See HT798J.
HT799J	36.0	HP	HM518410	HM518445	HM518410	HM518445	4.50	ABS version of HT793K (1).	175, 238, 517, 518
HT799K	36.0	HP	HM518410	HM518445	HM518410	HM518445	4.50	Serviced by HT799J (1).	175
HT799RC	48.0	HP	HM518410	HM518445	HM518410	HM518445	4.50	For use with dual steel disc wheels. Hub Pilot Mount.	See HT799J.
HT799RD	48.0	HP	HM518410	HM518445	HM518410	HM518445	4.50	For use with dual aluminum disc wheels. Hub Pilot Mount.	See HT799J.
HT807K	43.0	BS	HM212011	HM212049	653	663	3.81		235, 512, 513
HT807LK	49.0	BS	HM212011	HM212049	653	663	3.81	For use with dual steel disc wheels. Left hand threads. Ball Seat Pilot.	See HT807K.
HT807RK	49.0	BS	HM212011	HM212049	653	663	3.81	For use with dual steel disc wheels. Right hand threads. Ball Seat Pilot.	See HT807K.
HT808K	49.0	BS	HM212011	HM212049	653	663	3.81		235, 510, 511
HT808LK	54.0	BS	HM212011	HM212049	653	663	3.81	For use with dual steel disc wheels. Left hand threads. Ball Seat Pilot.	See HT808K.
HT808RK	54.0	BS	HM212011	HM212049	653	663	3.81	For use with dual steel disc wheels. Right hand threads. Ball Seat Pilot.	See HT808K.
HT811A1	37.0	HP	NP378092	NP431952	NP250023	NP022333	3.34	Disc wheel hub bearing spacer set sub-assembly for steel disc wheels.	237, 527, 528
HT811A2	56.5	HP	NP378092	NP431952	NP250023	NP022333	3.34	Disc wheel hub bearing spacer set sub-assembly for aluminum disc wheels.	237, 527, 528
HT812K	38.4	HP	HM212011	HM212049	HM218210	HM218248	3.35	Special Tone Ring Offset.	237, 527, 528

Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer. Reference the end of the Disc Wheel Hub Numerical Listing for an explanation of the Special Information Notes. Reference the Axle Application section of this catalog for the recommended service hardware for each of the disc wheel hubs shown above.

Footnotes: BS – For ball seat piloted applications. HP – For hub piloted applications.

TRAILER DISC WHEEL HUBS									
GUNITE NO.	HUB WEIGHT	DISC WHEEL MOUNT	OUTER BEARINGS		INNER BEARINGS		SPACING	SPECIAL INFORMATION	PAGE NUMBERS
			CUP	CONE	CUP	CONE			
HT814A1	41.6	HP	NP156827	NP417549	NP156827	NP417549	4.50	Disc wheel hub bearing spacer set sub-assembly for steel disc wheels.	238, 517, 518
HT814A2	41.6	HP	NP156827	NP417549	NP156827	NP417549	4.50	Disc wheel hub bearing spacer set sub-assembly for aluminum disc wheels.	238, 517, 518
HT817A1	41.0	HP	NP156827	NP417549	NP156827	NP417549	4.50	Disc wheel hub bearing spacer set sub-assembly for steel disc wheels.	238, 517, 518
HT817A2	41.0	HP	NP156827	NP417549	NP156827	NP417549	4.50	Disc wheel hub bearing spacer set sub-assembly for aluminum disc wheels.	238, 517, 518
HT818K	47.4	HP	HM212011	HM212049	653	663	3.81		235, 510, 511
HT818RC	55.0	HP	HM212011	HM212049	653	663	3.81	For use with dual steel disc wheels. Hub Pilot Mount.	See HT818K.
HT818RD	55.0	HP	HM212011	HM212049	653	663	3.81	For use with dual aluminum disc wheels. Hub Pilot Mount.	See HT818K.
			HM518410					Serviced by HT821J (50).	
HT821J	41.0	HP	HM518410	HM518445	HM518410	HM518445	4.50	ABS version of HT820K (1).	238, 517, 518
HT821RC	49.0	HP	HM518410	HM518445	HM518410	HM518445	4.50	For use with dual steel disc wheels. Hub Pilot Mount.	See HT821J.
HT821RD	49.0	HP	HM518410	HM518445	HM518410	HM518445	4.50	For use with dual aluminum disc wheels. Hub Pilot Mount.	See HT821J.

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Footnotes: BS – For ball seat piloted applications.

HP – For hub piloted applications.

**\*EXPLANATION OF SPECIAL INFORMATION NOTES:**

- (1) - Direct Interchange
- (2) - Substitution requires new rim clamps and rim nuts.
- (3) - Substitution requires a new brake drum, and a 1.00-inch reduction in track per side. Check steering clearance at full turn.
- (4) - Substitution requires new rim clamps, rim nuts, and hubcap.
- (5) - Substitution requires new hubcap, and WP545 rim clamps.
- (6) - Substitution requires new rim clamps, rim nuts, hubcap, and a reduction in track of .59 per side. Check steering clearance at full turn.
- (7) - Substitution requires a new hubcap, WP545 rim clamps, and an increase in track of .09 per side. Check steering clearance at full turn.
- (8) - Substitution requires a different brake drum.
- (9) - Substitution requires a decrease in track of 1.00 inch per side. Check steering clearance at full turn.
- (10) - Substitution requires a decrease in track of .65 per side. Check steering clearance at full turn.
- (11) - Substitution requires the use of WP545 rim clamps, and a decrease in track of .65 per side. Check steering clearance at full turn.
- (12) - Substitution requires a different brake drum, different inner seal, and a decrease in track of .19 per side. Check steering clearance at full turn.
- (13) - Substitution requires a different inner seal.
- (14) - Substitution requires WP545 rim clamps, and an increase in track of .09 per side. Check steering clearance at full turn.
- (15) - Substitution requires changing from a 5 spoke wheel, to a 6-spoke wheel, and a different brake drum.
- (16) - Substitution requires a change of the outer bearing cone compatible with bearing cup 552A.
- (17) - Substitution requires an increase in track of .22 per side. Check steering clearance at full turn.
- (18) - Substitution requires changing from a 22 inch spoke wheel to a 20 inch spoke wheel, and a different spacer band.
- (19) - Substitution requires a different brake drum, rim clamps, and spacer band.
- (20) - Substitution requires changing from a 6-spoke wheel to a 5 spoke wheel, and a different brake drum.
- (21) - Substitution requires changing from 8.5 minimum rim size to 8.0 maximum rim size, different spacer band, and rim clamps.
- (22) - Substitution requires changing from an aluminum to steel wheel, different brake drums, and a decrease in track of .28 per side.
- (23) - Substitution requires changing from a 5-spoke wheel to a 6 spoke wheel, and a different rotor.
- (24) - Substitution requires new rim clamps, rim nuts, brake drums, and an increase in track of .31 per side.
- (25) - Substitution requires changing from a 22 inch, 6 spoke wheel, to a 20 inch, 5 spoke wheel, different brake drum, and spacer band.
- (26) - Substitution requires changing from a 22 inch spoke wheel, to a 20 inch spoke wheel, different brake drum, and spacer band.
- (27) - Substitution requires changing from a 22 inch, 5-spoke wheel, to a 20 inch, 6 spoke wheel, a different rotor, and spacer band.
- (28) - Substitution requires changing from an aluminum to ferrous spoke wheel/disc wheel hub.
- (29) - Substitution requires changing from a 3 spoke wheel to a 5-spoke wheel, and an increase in track of .14 per side.
- (30) - Substitution requires a different brake drum, and an increase in track of .06 per side.
- (31) - Substitution requires a different brake drum, hubcap, and an increase in track of .24 per side.
- (32) - Substitution requires a different brake drum, hubcap, and a decrease in track of .06 per side.
- (33) - Substitution requires new rim clamps, rim nuts, brake drums, and an increase in track of .19 per side.
- (34) - Substitution requires new rim clamps and a spacer band.
- (35) - Substitution requires a decrease in track of 1.00 inch per side.
- (36) - Substitution requires verifying clearance between foundation brake mounting bolt heads, and inboard end of disc wheel hub.
- (37) - Substitution requires changing from an aluminum to ferrous disc wheel hub, and a decrease in track of .200 per side.
- (38) - Substitution requires a Mack spindle spacer.
- (39) - Substitution requires the use of (10) W1117 rotor cap screws.
- (40) - Substitution requires a 39000 series outer cone, in lieu of a 3900 series cone, or changing the 3920 outer bearing cup to a 39520 bearing cup.

Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer. Reference the end of the Disc Wheel Hub Numerical Listing for an explanation of the Special Information Notes. Reference the Axle Application section of this catalog for the recommended service hardware for each of the disc wheel hubs shown above.

Footnotes: BS – For ball seat piloted applications.

HP – For hub piloted applications.

**\*EXPLANATION OF SPECIAL INFORMATION NOTES:**

- (41) - Substitution requires a different brake drum, new attaching hardware, and a decrease in track of .19 per side.
- (42) - Substitution requires a different brake drum, and different attaching hardware.
- (43) - Substitution requires different attaching hardware.
- (44) - Substitution requires a different hub cap, and different attaching hardware.
- (45) - Substitution requires a different hub cap.
- (46) - Substitution is for ball seat piloted applications only.
- (47) - Substitution is for hub piloted applications only.
- (48) - Substitution disc brake rotor includes a Tone (Exciter) Ring for use on Anti-Lock brakes.
- (49) - Replacement is for use on ferrous hubs only.
- (50) - Replacement is machined to accept a Tone (Exciter) Ring for Anti-Lock brakes.
- (51) - Replacement requires different rotor attaching hardware.
- (52) - Substitution requires different rim clamps, rim nuts, hub cap, and a change of the outer bearing cone compatible with cup 552A.
- (53) - Substitution requires a different drum, and an increase in track of .22 inches per side.
- (54) - Substitution requires a 3900 series outer cone, or changing to a 39520 bearing cup. In addition, new rim clamps, rim nuts, brake drums, different inner seal, and an increase in track of .31 inches per side.
- (55) - Substitution requires a 3900 series outer cone, or changing to a 39520 bearing cup. In addition, new rim clamps, rim nuts, and a different inner seal.
- (56) - Substitution requires a different brake drum, rim clamps and rim nuts.
- (57) - Substitution requires a Mack spindle spacer, and a different inner seal.
- (58) - Substitution requires changing from 8.5" minimum rim size to a 8.0" maximum rim size, different spacer band, brake drum, and rim clamps.
- (59) - Substitution requires changing from a 22 inch to 20 inch spoke wheel, different brake drum, rim clamps, spacer band, and rims.
- (60) - Substitution requires changing from a 22 inch to 20 inch spoke wheel, different rim clamps, spacer band, and rims.
- (61) - Substitution requires a different brake drum and hub cap.
- (62) - Substitution requires changing from an aluminum to ferrous hub, and a different brake drum.
- (63) - Substitution requires different attaching hardware and inner seal.
- (64) - Replacement services both long and short stroke air chambers.
- (65) - Replacement includes a collar lock clevis.
- (66) - Substitution requires use of 15 X 6 drum only.
- (67) - Substitution requires changing from an Ermax to a standard channel spacer.
- (68) - Service replacement requires (5) W1138 rim clamps, and (5) WP148 rim nuts.
- (69) - Service replacement requires (6) W1138 rim clamps, and (6) WP148 rim nuts.
- (70) - Substitution requires changing from an Ermax to a standard channel spacer. Substitution requires changing from SKF bearing cups to industry equivalents.
- (71) - Service replacement requires (6) W1138 rim clamps, and (6) WP148 rim nuts. Substitution requires changing from SKF bearing cups to industry equivalents.
- (72) - Service replacement requires (6) W1138 rim clamps, and (6) WP148 rim nuts. Substitution requires changing from Timken bearing cups to industry equivalents.
- (73) - Substitution requires changing from Timken bearing cups to industry equivalents.
- (74) - Substitution requires changing from SKF bearing cups to industry equivalents.
- (75) - Substitution requires changing from an Ermax to a standard channel spacer. Substitution requires changing from Timken bearing cups to industry equivalents.
- (76) - Service replacement requires (5) W1110 rim clamps, and (5) WP148 rim nuts.
- (77) - Service replacement requires (6) W1463 rim clamps, and (6) WP148 rim nuts.
- (78) - Service replacement requires (6) W1463 rim clamps, and (6) WP148 rim nuts. Substitution requires changing from SKF bearing cups to industry equivalents.

Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer.  
Reference the end of the Disc Wheel Hub Numerical Listing for an explanation of the Special Information Notes.  
Reference the Axle Application section of this catalog for the recommended service hardware for each of the disc wheel hubs shown above.

Footnotes: BS – For ball seat piloted applications.

HP – For hub piloted applications.

**\*EXPLANATION OF SPECIAL INFORMATION NOTES:**

- (79) - Service replacement requires (6) W1455 rim clamps, and (6) WP148 rim nuts.
- (80) - Service replacement requires (10) W1338 nuts.
- (81) - Service replacement requires (10) W1038L inner cap nuts, and (10) W984L nuts.
- (82) - Service replacement requires (10) W1038R inner cap nuts, and (10) W984R nuts.
- (83) - Service replacement requires (10) W1038L inner cap nuts, and (10) W984L nuts.
- (84) - Service replacement requires (10) W1338 nuts. Substitution requires changing from Timken bearing cups to industry equivalents.
- (85) - Service replacement requires (10) W1038L inner cap nuts, and (10) W984L outer cap nuts. Substitution requires changing from SKF bearing cups to industry equivalents.
- (86) - Service replacement requires (10) W1038R outer cap nuts, and (10) W984R outer cap nuts. Substitution requires changing from SKF bearing cups to industry equivalents.
- (87) - Substitution requires changing from a Gunitel-Lite brake drum to a standard Gunitel brake drum.
- (88) - Substitution requires an additional (10) W1325 disc wheel bolts, and (10) W1338 disc wheel nuts.
- (89) - Substitution requires an additional (10) W1322L disc wheel bolts, and (10) W1261L disc wheel nuts.
- (90) - Substitution requires an additional (10) W1322R disc wheel bolts, and (10) W1261R disc wheel nuts.
- (91) - Substitution requires an additional (10) W1338 disc wheel nuts.
- (92) - Substitution requires (10) W1261R inner cap nuts.
- (93) - Substitution requires an additional (6) W1454 rim clamps, and (6) WP148 rim nuts.
- (94) - Substitution requires a different brake drum, and (1) W1358 exciter (tone) ring.
- (95) - Substitution requires a different brake drum, (5) W1454 rim clamps, (5) WP148 rim nuts, and (1) W1358 exciter (tone) ring.
- (96) - Substitution requires an additional (5) W1454 rim clamps, and (5) WP148 rim nuts.
- (97) - Substitution requires an additional (5) W1454 rim clamps, (5) WP148 rim nuts, and (1) W1451 exciter (tone) ring.
- (98) - Substitution requires a different brake drum and exciter (tone) ring.
- (99) - Substitution requires a different brake drum, (6) W1454 rim clamps, (6) WP148 rim nuts, and (1) W1358 exciter (tone) ring.
- (100) - Substitution requires an additional (6) W1463 rim clamps, and (6) WP148 rim nuts.
- (101) - Service replacement requires (10) W1338 nuts. Substitution requires changing from SKF bearing cups to industry equivalents.
- (102) - Service replacement utilizes extended inner cap nuts for mounting aluminum disc wheels.
- (103) - Service replacement requires (10) W984L outer cap nuts.
- (104) - Service replacement requires (10) W984R outer cap nuts.
- (105) - Substitution requires changing from a 3 spoke to a 5 spoke wheel assembly
- (106) - Substitution requires changing from a 5 spoke to a 6 spoke wheel, and a change in rim clamps.
- (107) - Use HF801K for Ball Seat Pilot applications. Use HF803K for Hub Piloted applications. Either replacement requires a different hub cap and attaching hardware.
- (108) - Use HR832K for Ball Seat Pilot applications. Use HR802K for Hub Piloted applications. Either replacement requires a different attaching hardware.
- (109) - Substitution requires a different brake drum, rim clamps, rim nuts, and an increase in track of .22 inches per side.

Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer. Reference the end of the Disc Wheel Hub Numerical Listing for an explanation of the Special Information Notes. Reference the Axle Application section of this catalog for the recommended service hardware for each of the disc wheel hubs shown above.

Footnotes: BS – For ball seat piloted applications. HP – For hub piloted applications.

PRODUCTS CATALOG  
**NUMERICAL LISTINGS**  
 SERVICE HARDWARE



FLEET LINE PRODUCTS  
 May, 2003

GUNITE NO.	WEIGHT	DESCRIPTION	SPECIAL INFORMATION	PAGE NUMBERS
W823	0.1	.75" Drum/Rotor Locknut		547
W833	0.4	.75" Drum/Rotor Bolt		545
W834	0.1	.84" Plain Washers		545
W836	0.1	.96" Plain Washers		545
W837	0.1	.87" Drum/Rotor Locknut		547
W842	0.4	.75" Drive Flange Stud	Obsolete.	542
W843	0.9	6.12" Hub Cap	Obsolete.	544
W845	0.4	.75" Drum/Rotor Bolt		545
W846	0.0	Wheel Clamp	Obsolete. Serviced by W1138.	
W854	0.1	.75" Rim Nut	Obsolete. Serviced by WP148.	541
W855	0.3	.75" Rim Stud		541
W858	0.0	Wheel Clamp	Obsolete. Serviced by W1110.	
W866	0.8	Wheel Clamp		539
W878	0.4	.75" Drum/Rotor Bolt	Obsolete. Serviced by W1153.	545
W881	0.0	Wheel Clamp	Obsolete. Serviced by W1283.	539
W883L	0.5	.75" Disc Wheel Bolt	Obsolete. Serviced by W1033L.	551
W883R	0.5	.75" Disc Wheel Bolt	Obsolete. Serviced by W1033R.	551
W888	0.1	.62" Drum/Rotor Locknut		547
W889	0.1	.65" Plain Washers		545
W890L	1.2	1.12" Disc Wheel Bolt		552
W890R	1.2	1.12" Disc Wheel Bolt		552
W892	0.3	.62" Drum/Rotor Bolt	Obsolete. Serviced by W1024.	545
W898	0.2	.62" Drive Flange Stud		542
W899	0.5	.75" Drum/Rotor Bolt		545
W909	13.1	20.00x4.00" Rim Spacer Band	For 8.5" minimum rim size only.	540
W910	14.1	24.00x4.00" Rim Spacer Band	For 8.5" minimum rim size only.	540
W911	15.8	24.00x4.50" Rim Spacer Band	For 8.5" minimum rim size only.	540
W920	0.4	.75" Drive Flange Stud	Obsolete. Serviced by W1311.	542
W932L	1.1	1.12" Disc Wheel Bolt	Obsolete. Serviced by W890L.	552
W932R	1.1	1.12" Disc Wheel Bolt	Obsolete. Serviced by W890R.	552
W935	13.1	20.00x4.50" Rim Spacer Band	For 8.5" minimum rim size only.	540
W958L	0.6	Disc Wheel Stud		556

GUNITE NO.	WEIGHT	DESCRIPTION	SPECIAL INFORMATION	PAGE NUMBERS
W958R	0.6	Disc Wheel Stud		556
W977	0.3	.62" Drive Flange/Rotor Stud	Obsolete.	542, 548
W980L	0.5	.75" Disc Wheel Bolt		551
W980R	0.5	.75" Disc Wheel Bolt		551
W981L	0.5	.75" Disc Wheel Bolt		551
W981R	0.5	.75" Disc Wheel Bolt		551
W983L	0.7	Disc Wheel Stud	Obsolete.	557
W983R	0.7	Disc Wheel Stud	Obsolete.	557
W984L	0.2	1.12" Outer Cap Nut - LH		549
W984R	0.2	1.12" Outer Cap Nut - RH		549
W985L	0.7	.75" Disc Wheel Bolt		553
W985R	0.7	.75" Disc Wheel Bolt		553
W988L	1.1	1.12" Disc Wheel Bolt		552
W988R	1.1	1.12" Disc Wheel Bolt		552
W992L	0.6	.75" Disc Wheel Bolt		551
W992R	0.6	.75" Disc Wheel Bolt		551
W1006L	0.4	.75" Disc Wheel Bolt		551
W1006R	0.4	.75" Disc Wheel Bolt		551
W1008	2.7	Wheel Clamp		539
W1024	0.3	.62" Drum/Rotor Bolt	Can be serviced by WP663.	545
W1029L	0.8	.75" Disc Wheel Bolt		553
W1029R	0.8	.75" Disc Wheel Bolt		553
W1032L	0.8	Disc Wheel Stud		556
W1032R	0.8	Disc Wheel Stud		556
W1033L	0.5	.75" Disc Wheel Bolt	Can be serviced by W1133L.	551
W1033R	0.5	.75" Disc Wheel Bolt	Can be serviced by W1133R.	551
W1034L	0.5	.75" Disc Wheel Bolt		551
W1034R	0.5	.75" Disc Wheel Bolt		551
W1035	0.2	.50" Drive Flange Stud		542
W1037	0.5	.68" Disc Wheel Bolt		553
W1038L	0.4	.75" Inner Cap Nut - LH		549
W1038R	0.4	.75" Inner Cap Nut - RH		549
W1039L	0.6	Disc Wheel Stud	Obsolete.	557
W1039R	0.6	Disc Wheel Stud	Obsolete.	557
W1040L	0.9	Disc Wheel Stud		557
W1040R	0.9	Disc Wheel Stud		557
W1041L	0.5	Disc Wheel Stud		557
W1041R	0.5	Disc Wheel Stud		557
W1044L	0.7	Disc Wheel Stud	Can be serviced by W1032L.	556
W1044R	0.7	Disc Wheel Stud	Can be serviced by W1032R.	556
W1045L	0.4	.75" Disc Wheel Bolt	Obsolete.	551

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GUNITE NO.	WEIGHT	DESCRIPTION	SPECIAL INFORMATION	PAGE NUMBERS
W1045R	0.4	.75" Disc Wheel Bolt	Obsolete.	551
W1049L	0.6	Disc Wheel Stud		557
W1049R	0.6	Disc Wheel Stud		557
W1050L	0.9	Disc Wheel Stud		557
W1050R	0.9	Disc Wheel Stud		557
W1051L	0.9	Disc Wheel Stud	Obsolete.	557
W1051R	0.9	Disc Wheel Stud	Obsolete.	557
W1052L	0.9	Disc Wheel Stud	Obsolete.	556
W1052R	0.9	Disc Wheel Stud	Obsolete.	556
W1053L	0.4	.75" Disc Wheel Bolt		551
W1053R	0.4	.75" Disc Wheel Bolt		551
W1054L	1.3	Disc Wheel Stud		558
W1054R	1.3	Disc Wheel Stud		558
W1055	0.4	.75" Drum/Rotor Bolt	Obsolete. Serviced by W845.	545
W1056L	0.6	.75" Disc Wheel Bolt		557
W1056R	0.6	.75" Disc Wheel Bolt		557
W1059L	0.6	.75" Disc Wheel Bolt	Obsolete. Serviced by W1056L.	551
W1059R	0.6	.75" Disc Wheel Bolt	Obsolete. Serviced by W1056R.	551
W1060L	1.5	Disc Wheel Stud		558
W1060R	1.5	Disc Wheel Stud		558
W1061L	0.6	.75" Disc Wheel Bolt		551
W1061R	0.6	.75" Disc Wheel Bolt		551
W1062L	0.4	.75" Disc Wheel Bolt		551
W1062R	0.4	.75" Disc Wheel Bolt		551
W1064L	0.5	.75" Disc Wheel Bolt		551
W1064R	0.5	.75" Disc Wheel Bolt		551
W1067	0.4	.75" Drum/Rotor Bolt		545
W1073L	0.5	.75" Disc Wheel Bolt		551
W1073R	0.5	.75" Disc Wheel Bolt		551
W1084	0.3	.62" Rotor Cap Screw	Obsolete.	548
W1086	0.2	.56" Rotor Cap Screw	Can be serviced by W1344.	548
W1087	0.1	.59" Plain Washers		545
W1090L	1.0	1.12" Disc Wheel Bolt		552
W1090R	1.0	1.12" Disc Wheel Bolt		552
W1091L	0.4	.75" Disc Wheel Bolt		551
W1091R	0.4	.75" Disc Wheel Bolt		551
W1098L	1.0	1.12" Disc Wheel Bolt		552
W1098R	1.0	1.12" Disc Wheel Bolt		552
W1104L	1.1	1.12" Disc Wheel Bolt		552
W1104R	1.1	1.12" Disc Wheel Bolt		552
W1106L	0.7	Disc Wheel Stud		557
W1106R	0.7	Disc Wheel Stud		557
W1110	0.8	Wheel Clamp	Services W858.	539
W1116	0.1	.65" Plain Washers	Obsolete. Serviced by W889.	545

GUNITE NO.	WEIGHT	DESCRIPTION	SPECIAL INFORMATION	PAGE NUMBERS
W1117	0.2	.56" Rotor Cap Screw		548
W1118L	1.0	1.12" Disc Wheel Bolt	Can be serviced by W988L.	552
W1118R	1.0	1.12" Disc Wheel Bolt	Can be serviced by W988R.	552
W1121L	0.4	.75" Disc Wheel Bolt	Obsolete. Serviced by W981L.	551
W1121R	0.4	.75" Disc Wheel Bolt	Obsolete. Serviced by W981R.	551
W1122	0.2	.75" Drum/Rotor Locknut	Obsolete. Use W823 with W834.	547
W1130L	0.4	.75" Disc Wheel Bolt	Obsolete. Serviced by W1133L.	551
W1130R	0.4	.75" Disc Wheel Bolt	Obsolete. Serviced by W1133R.	551
W1133L	0.6	.75" Disc Wheel Bolt		551
W1133R	0.6	.75" Disc Wheel Bolt		551
W1138	0.9	Wheel Clamp	Services W846.	539
W1144	0.1	.56" Drum/Rotor Locknut		547
W1145	0.2	.56" Drive Flange/Rotor Stud	Obsolete. Serviced by W1171.	542
W1146L	0.5	.75" Disc Wheel Bolt	Obsolete. Serviced by W981L.	551
W1146R	0.5	.75" Disc Wheel Bolt	Obsolete. Serviced by W981R.	551
W1147L	0.5	.75" Disc Wheel Bolt	Obsolete. Serviced by W981L.	551
W1147R	0.5	.75" Disc Wheel Bolt	Obsolete. Serviced by W981R.	551
W1148L	0.9	1.12" Disc Wheel Bolt		552
W1148R	0.9	1.12" Disc Wheel Bolt		552
W1149L	1.0	Disc Wheel Stud	Obsolete.	558
W1149R	1.0	Disc Wheel Stud	Obsolete.	558
W1153	0.4	.75" Drum/Rotor Bolt		545
W1160	0.9	22mm Disc Wheel Bolt	Can be serviced by W1211.	554
W1164	0.8	22mm Disc Wheel Bolt	Can be serviced by W1400.	554
W1165	0.6	22mm Flanged Nut		549
W1166L	0.5	.75" Disc Wheel Bolt	Obsolete. Serviced by W1339L.	551
W1166R	0.5	.75" Disc Wheel Bolt	Obsolete. Serviced by W1339R.	551
W1169L	1.0	1.12" Disc Wheel Bolt		552
W1169R	1.0	1.12" Disc Wheel Bolt		552
W1170L	0.5	.75" Disc Wheel Bolt	Obsolete. Serviced by W1322L.	551

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GUNITE NO.	WEIGHT	DESCRIPTION	SPECIAL INFORMATION	PAGE NUMBERS
<b>W1170R</b>	0.5	.75" Disc Wheel Bolt	Obsolete. Serviced by W1322R.	551
<b>W1171</b>	0.2	.56" Drive Flange/Rotor Stud		548
<b>W1174L</b>	0.4	.75" Disc Wheel Bolt		551
<b>W1174R</b>	0.4	.75" Disc Wheel Bolt		551
<b>W1190</b>	0.6	20mm Disc Wheel Bolt		554
<b>W1197</b>	0.8	22mm Disc Wheel Bolt	Obsolete. Serviced by W1270.	554
<b>W1198</b>	1.1	22mm Disc Wheel Bolt	Obsolete. Serviced by W1211.	554
<b>W1199L</b>	0.7	.75" Disc Wheel Bolt		553
<b>W1199R</b>	0.7	.75" Disc Wheel Bolt		553
<b>W1200L</b>	0.6	Disc Wheel Stud	Obsolete. Serviced by W1233L.	558
<b>W1200R</b>	0.6	Disc Wheel Stud	Obsolete. Serviced by W1233R.	558
<b>W1201</b>	0.3	.62" Drive Flange Stud	Can be serviced by W1341.	542
<b>W1202</b>	1.0	22mm Disc Wheel Bolt		555
<b>W1203L</b>	1.3	1.12" Disc Wheel Bolt		552
<b>W1203R</b>	1.3	1.12" Disc Wheel Bolt		552
<b>W1204L</b>	0.7	.75" Disc Wheel Bolt		553
<b>W1204R</b>	0.7	.75" Disc Wheel Bolt		553
<b>W1205</b>	1.1	22mm Disc Wheel Bolt		555
<b>W1211</b>	1.0	22mm Disc Wheel Bolt		554
<b>W1233L</b>	1.2	Disc Wheel Stud	Obsolete.	558
<b>W1233R</b>	1.2	Disc Wheel Stud	Obsolete.	558
<b>W1234</b>	0.8	22mm Disc Wheel Bolt	Obsolete. Serviced by W1324.	554
<b>W1235</b>	0.2	.62" Drive Flange Stud		542
<b>W1236L</b>	1.0	1.12" Disc Wheel Bolt		552
<b>W1236R</b>	1.0	1.12" Disc Wheel Bolt		552
<b>W1237</b>	1.1	22mm Disc Wheel Bolt		555
<b>W1238</b>	1.1	22mm Disc Wheel Bolt	Can be serviced by W1205.	555
<b>W1243L</b>	0.5	.75" Disc Wheel Bolt		551
<b>W1243R</b>	0.5	.75" Disc Wheel Bolt		551
<b>W1245</b>	0.7	22mm Disc Wheel Bolt		554
<b>W1246</b>	0.8	22mm Disc Wheel Bolt		554
<b>W1249</b>	1.0	22mm Disc Wheel Bolt	Obsolete. Serviced by W1327.	554
<b>W1250</b>	1.5	Exciter (Tone) Ring		550

GUNITE NO.	WEIGHT	DESCRIPTION	SPECIAL INFORMATION	PAGE NUMBERS
<b>W1251</b>	0.8	Exciter (Tone) Ring	Obsolete. Serviced by W1298.	550
<b>W1254</b>	0.8	20mm Disc Wheel Bolt	Obsolete.	554
<b>W1255</b>	0.6	20mm Disc Wheel Bolt		554
<b>W1261L</b>	0.6	.75" Inner Cap Nut - LH		549
<b>W1261R</b>	0.6	.75" Inner Cap Nut - RH		549
<b>W1264</b>	0.5	Exciter (Tone) Ring		550
<b>W1265</b>	0.6	Exciter (Tone) Ring		550
<b>W1268</b>	1.9	Grease Slinger	Obsolete. Serviced by W1409.	547
<b>W1270</b>	0.9	22mm Disc Wheel Bolt		554
<b>W1272</b>	0.7	Exciter (Tone) Ring		550
<b>W1275</b>	1.9	Exciter (Tone) Ring		550
<b>W1276</b>	0.7	Exciter (Tone) Ring	Obsolete. Serviced by W1294.	
<b>W1280</b>	1.2	Exciter (Tone) Ring		550
<b>W1283</b>	1.0	Wheel Clamp	Services W881.	539
<b>W1289</b>	2.7	Exciter (Tone) Ring		550
<b>W1292</b>	1.2	Exciter (Tone) Ring		550
<b>W1294</b>	1.7	Exciter (Tone) Ring		550
<b>W1297</b>	0.2	.56" Drive Flange Stud		542
<b>W1298</b>	1.0	Exciter (Tone) Ring		550
<b>W1299</b>	2.7	Exciter (Tone) Ring		550
<b>W1300</b>	1.4	Grease Slinger		547
<b>W1301</b>	1.5	Grease Slinger		547
<b>W1302</b>	1.6	Grease Slinger	Obsolete.	547
<b>W1305</b>	2.0	Exciter (Tone) Ring		550
<b>W1307</b>	0.7	22mm Disc Wheel Bolt	Obsolete. Serviced by W1337.	554
<b>W1310</b>	2.9	Exciter (Tone) Ring		550
<b>W1311</b>	0.4	.75" Drive Flange Stud	With Nylok Precoat 80 adhesive.	542
<b>W1312</b>	1.1	Exciter (Tone) Ring		550
<b>W1317</b>	2.0	Exciter (Tone) Ring		550
<b>W1319L</b>	0.6	.75" Disc Wheel Bolt	Obsolete. Serviced by W1199L.	553
<b>W1319R</b>	0.6	.75" Disc Wheel Bolt	Obsolete. Serviced by W1199R.	553
<b>W1320L</b>	0.3	.75" Disc Wheel Bolt		551
<b>W1320R</b>	0.3	.75" Disc Wheel Bolt		551
<b>W1321</b>	3.1	Exciter (Tone) Ring		550
<b>W1322L</b>	0.5	.75" Disc Wheel Bolt		551
<b>W1322R</b>	0.5	.75" Disc Wheel Bolt		551
<b>W1324</b>	0.7	22mm Disc Wheel Bolt		554

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GUNITE NO.	WEIGHT	DESCRIPTION	SPECIAL INFORMATION	PAGE NUMBERS
W1325	0.8	22mm Disc Wheel Bolt	Can be serviced by W1402.	554
W1327	0.8	22mm Disc Wheel Bolt	Can be serviced by W1403.	554
W1328L	1.1	1.12" Disc Wheel Bolt		552
W1328R	1.1	1.12" Disc Wheel Bolt		552
W1337	0.6	22mm Disc Wheel Bolt		554
W1338	0.4	22mm Flanged Nut	For ISO 10 hole mount only.	549
W1339L	0.6	.75" Disc Wheel Bolt		551
W1339R	0.6	.75" Disc Wheel Bolt		551
W1341	0.3	.62" Drive Flange Stud	With Nylok Precoate 80 adhesive.	542
W1342	0.1	.50" Drive Flange Stud	With Nylok Precoate 80 adhesive.	542
W1343	0.2	.62" Drive Flange Stud	Obsolete. Serviced by W898.	
W1344	0.2	.56" Rotor Cap Screw	Socket head cap screw. With Nylok Precoate 80.	548
W1350	1.5	Exciter (Tone) Ring		550
W1351	0.1	.59" Plain Washers	Can be serviced by W1087.	545
W1358	1.7	Exciter (Tone) Ring		550
W1359	1.1	Exciter (Tone) Ring		550
W1362	2.0	Exciter (Tone) Ring		550
W1367	1.1	22mm Disc Wheel Bolt		555
W1371	1.0	Disc Wheel Stud		548
W1373	.7	Exciter (Tone) Ring		550
W1374	.6	Exciter (Tone) Ring		550
W1393	15.0	20.00x4.00" Rim Spacer Band		540
W1394	17.0	22.00x4.00" Rim Spacer Band		540
W1395	18.0	24.00x4.00" Rim Spacer Band		540
W1396	0.8	22mm Disc Wheel Bolt		555
W1400	0.8	22mm Disc Wheel Bolt		555
W1401	0.7	22mm Disc Wheel Bolt		555
W1402	0.8	22mm Disc Wheel Bolt		555
W1403	0.8	22mm Disc Wheel Bolt		555
W1409	1.6	Grease Slinger		547
W1414	1.7	Exciter (Tone) Ring	Obsolete.	550
W1438	.6	Exciter (Tone) Ring		550
W1439	0.2	.56" Drive Flange Stud	With Nylok Precoate 80 adhesive.	542

GUNITE NO.	WEIGHT	DESCRIPTION	SPECIAL INFORMATION	PAGE NUMBERS
W1440	0.6	Exciter (Tone) Ring		550
W1451	0.5	Exciter (Tone) Ring		550
W1453	1.1	20.00x4.00" Rim Spacer Band	Obsolete. Use W1393 on 20 inch wheels. Use W1394 on 22 inch wheels. Use W1395 on 24 inch wheels.	
W1454	0.9	Wheel Clamp	Can be serviced by W1138.	539
W1455	1.1	Wheel Clamp		539
W1456	0.8	22mm Disc Wheel Bolt	Obsolete.	554
W1457	0.8	22mm Disc Wheel Bolt	Obsolete.	554
W1458L	0.5	.75" Disc Wheel Bolt	Obsolete.	
W1458R	0.5	.75" Disc Wheel Bolt	Obsolete.	
W1461L	0.5	.75" Disc Wheel Bolt		551
W1461R	0.5	.75" Disc Wheel Bolt		551
W1462L	0.6	.75" Disc Wheel Bolt	Obsolete.	
W1462R	0.6	.75" Disc Wheel Bolt	Obsolete.	
W1463	1.5	Wheel Clamp		539
W1464	0.5	Exciter (Tone) Ring		550
W1466	7.5	15.00x3.38" Rim Spacer Band	Obsolete.	
W1467	21.0	24.00x5.62" Rim Spacer Band		540
W1468	0.1	.62" Helical Spring Lock washers	Obsolete.	
W1469	0.2	.62" Drum/Rotor Bolt		548
W1476	0.1	.62" Drum/Rotor Nut	Obsolete.	
W1477	0.1	.75" Drum/Rotor Nut	Obsolete.	
W1491	0.1	.56" Drum/Rotor Locknut		547
W1492	0.2	.56" Drum/Rotor Bolt		548
W1507	0.2	.75" Drum/Rotor Nut		546
W1508	0.9	Disc Wheel Stud		542
W1530	1.0	Exciter (Tone) Ring		550
W1533L	0.4	.75" Disc Wheel Bolt		551
W1533R	0.4	.75" Disc Wheel Bolt		551
W1534	0.5	22mm Disc Wheel Bolt		554
WP2	0.1	.62" Rim Nut		541
WP3	0.4	.75" Drum/Rotor Bolt		545
WP5	0.1	.31" Hub Cap Bolt		544
WP12	0.1	6.12" Hub Cap Gasket	Obsolete.	544
WP19	11.1	22.00x4.00" Rim Spacer Band		540
WP20	10.0	24.00x4.00" Rim Spacer Band		540
WP31	0.1	.43" Drive Flange Nut	Obsolete.	543
WP33	0.1	.50" Drive Flange Nut		543

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**NUMERICAL LISTINGS**  
 SERVICE HARDWARE



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GUNITE NO.	WEIGHT	DESCRIPTION	SPECIAL INFORMATION	PAGE NUMBERS
WP37	0.1	.62" Drum/Rotor Nut		543, 546
WP39	0.4	.75" Drive Flange Stud	Obsolete.	542
WP40	0.1	.75" Drive Flange Nut		543
WP45	8.2	20.00x3.38" Rim Spacer Band		540
WP46	9.6	22.00x3.38" Rim Spacer Band		540
WP63	9.5	20.00x4.00" Rim Spacer Band		540
WP76	8.8	20.00x3.62" Rim Spacer Band		540
WP77	10.2	22.00x3.62" Rim Spacer Band		540
WP80	0.5	Wheel Clamp		539
WP81	0.1	.50" Drive Flange Stud	Can be serviced by W1342.	542
WP83	0.1	.56" Drive Flange Stud		542
WP87	0.1	.75" Drum/Rotor Nut		546
WP89	0.1	.75" Drum/Rotor Locknut		547
WP114	1.0	5.00" Hub Cap	Obsolete.	544
WP148	0.1	.75" Rim Nut		541, 546
WP150	0.1	3.62" Hub Cap Gasket	Obsolete.	544
WP168	1.4	Grease Slinger	Obsolete.	547
WP177	0.2	.62" Rim Stud		541
WP178	0.1	5.50" Hub Cap Gasket		544
WP180	0.9	5.50" Hub Cap		544
WP182	2.2	Grease Slinger		547
WP184	0.1	.50" Drum/Rotor Nut	Obsolete.	546
WP186	0.1	.62" Drum/Rotor Nut		546
WP191	0.1	.50" Helical Spring Lock washers	Obsolete. Serviced by WP593-08.	546
WP192	0.1	.62" Helical Spring Lock washers	Obsolete. Serviced by WP593-10.	546
WP196	0.1	.50" Drive Flange Stud		542
WP264	1.3	Grease Slinger	Obsolete.	547
WP265	1.1	Grease Slinger	Obsolete.	547
WP285	2.3	Grease Slinger		547
WP298	14.7	20.00x5.12" Rim Spacer Band	For 8.5" minimum rim size only.	540
WP304	0.2	.62" Drive Flange Stud		542
WP336	8.7	15.00x4.00" Rim Spacer Band		540
WP352	1.1	Grease Slinger	Obsolete.	547
WP362	0.1	.65" Plain Washers	Obsolete.	545
WP364	0.1	.50" Drum/Rotor Locknut	Obsolete.	547

GUNITE NO.	WEIGHT	DESCRIPTION	SPECIAL INFORMATION	PAGE NUMBERS
WP365	0.1	.62" Drum/Rotor Locknut		547
WP373	0.3	.62" Drum/Rotor Bolt		545
WP380	10.1	20.00x4.25" Rim Spacer Band		540
WP395	0.4	.75" Rim Stud		541
WP398	0.9	Wheel Clamp		539
WP402	1.0	5.12" Hub Cap	Obsolete.	544
WP403	0.1	5.12" Hub Cap Gasket	Obsolete.	544
WP432	2.4	Grease Slinger	Obsolete.	547
WP433	1.1	Wheel Clamp	Obsolete.	539
WP439	1.2	Wheel Clamp	Obsolete.	539
WP440	1.3	Wheel Clamp	Obsolete.	539
WP448	1.6	Grease Slinger		547
WP455	0.6	Wheel Clamp		539
WP463	0.2	.62" Drive Flange Stud		542
WP465RH	0.6	.75" Disc Wheel Bolt	Obsolete. Serviced by W1322R.	551
WP466LH	0.6	.75" Disc Wheel Bolt	Obsolete. Serviced by W1322L.	551
WP479	11.6	22.00x4.25" Rim Spacer Band		540
WP508	15.0	20.00x4.00" Rim Spacer Band	Obsolete. Serviced by WP63.	540
WP513	0.1	.43" Drive Flange Stud	Obsolete.	542
WP515	0.5	Wheel Clamp		539
WP519	0.1	.43" Drive Flange Stud	Obsolete.	542
WP535LH	0.5	.75" Disc Wheel Bolt		551
WP535RH	0.5	.75" Disc Wheel Bolt		551
WP541	0.3	.62" Drum/Rotor Bolt		545
WP542	0.1	.50" Drum/Rotor Bolt	Obsolete.	545
WP544	0.5	Wheel Clamp		539
WP545	0.5	Wheel Clamp		539
WP560	0.2	.62" Drive Flange Stud	Obsolete.	542
WP575	0.8	5.50" Hub Cap		544
WP582	0.8	Grease Slinger		547
WP583LH	0.5	.75" Disc Wheel Bolt		551
WP583RH	0.5	.75" Disc Wheel Bolt		551
WP593-04	0.1	.25" Helical Spring Lock washers	Obsolete.	546
WP593-05	0.1	.31" Helical Spring Lock washers		546
WP593-07	0.1	.43" Helical Spring Lock washers	Obsolete.	546
WP593-08	0.1	.50" Helical Spring Lock washers	Obsolete.	546

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GUNITE NO.	WEIGHT	DESCRIPTION	SPECIAL INFORMATION	PAGE NUMBERS	GUNITE NO.	WEIGHT	DESCRIPTION	SPECIAL INFORMATION	PAGE NUMBERS
WP593-09	0.1	.56" Helical Spring Lock washers	Obsolete.	546	WP680RH	0.4	.75" Disc Wheel Bolt		551
WP593-10	0.1	.62" Helical Spring Lock washers		546	WP682	0.9	Wheel Clamp		539
WP593-12	0.1	.75" Helical Spring Lock washers		546	WP693	0.2	.56" Drive Flange Stud	Obsolete. Serviced by W1297.	542
WP658	1.4	Grease Slinger		547	WP716	1.6	Grease Slinger	Obsolete. Serviced by WP285.	547
WP663	0.2	.62" Drum/Rotor Bolt		545	WP722	0.7	Wheel Clamp		539
WP665	11.3	24.00x4.50" Rim Spacer Band		540	WP725	0.7	Wheel Clamp		539
WP680LH	0.4	.75" Disc Wheel Bolt		551	WP742	0.5	.75" Drive Flange Stud		542

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PRODUCTS CATALOG  
DIMENSIONAL LISTINGS  
BRAKE DRUMS

BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
8.00x2.62	2.62	2.62	6.37	5.75	4	0.37	Drive Line	Drive Line	n/a	11.0	3695	Obsolete. Drive line parking brake drum.	
9.50x3.25	3.25	3.25	6.37	5.75	6	0.37	Drive Line	Drive Line	n/a	19.0	3689	Obsolete. Drive line parking brake drum.	
	3.25	3.25	7.62	6.87	6	0.37	Drive Line	Drive Line	n/a	15.0	3688	Obsolete. Drive line parking brake drum.	
12.25x3.50	5.87	4.12	5.00	6.50	5	0.65	Spoke	I	ADB	40.0	3827		505
12.25x5.00	6.31	5.62	7.00	8.25	6	0.65	Spoke	I	AAD	41.0	3833	Obsolete.	
	6.31	5.62	7.00	8.25	6	0.65	Spoke	I	AAA	43.0	3833A	Obsolete.	
	7.56	6.06	7.00	8.25	6	0.65	Spoke	I	ABA	59.0	3837	Obsolete.	
	7.56	6.50	7.00	8.25	6	0.65	Spoke	I	AFF	62.0	3830	Obsolete.	
12.25x7.50	8.81	8.06	8.50	10.00	9	0.65	Spoke	I	AAB	78.0	3836	Obsolete. Serviced by 3174.	
	8.87	7.87	7.00	8.25	6	0.65	Spoke	I	ABA	74.0	3831	Obsolete.	
	8.88	8.00	8.50	10.00	9	0.65	Spoke	I	AAF	75.0	3174	6 equally spaced bolt holes. 6 paired holes equally spaced.	236, 523
	9.06	8.08	7.00	8.25	6	0.65	Spoke	I	AFD	92.0	3832	Obsolete. Serviced by 3467B.	
	9.10	8.00	7.00	8.25	6	0.65	Disc	I	ABD	95.0	3467	Can be serviced by 3467B.	
	9.10	8.00	7.00	8.25	6/6	.65/.53	Disc	I	ABD	95.0	3467B		235, 236, 238, 506, 523, 533
	10.47	8.24	7.12	8.75	6	0.81	Disc	I	ADA	84.0	3557A	For 15 inch disc wheel hubs.	
	10.47	8.24	7.12	8.75	10	0.81	Disc	I	ADA	84.0	3557	For 15 inch disc wheel hubs.	
12.25x8.00	9.16	8.36	7.25	8.75	6	0.81	Spoke	I	AAA	92.0	3444		
325mm x 100mm	5.31	4.25	10.03	11.02	6	0.51	Disc	O	BAG	36.0	3655	With (4) M12x1.25-6H holes.	204
325mm x 120mm	6.20	5.16	10.03	11.02	6	0.51	Disc	O	BAG	43.0	3649	With (4) M12x1.25-6H holes.	204
14.00x2.50	3.31	2.88	11.37	10.50	5	0.53	Spoke	I	CAG	29.0	3693	(c) Obsolete.	
	3.43	3.00	9.50	10.50	5	0.53	Spoke	I	AAG	22.0	2523	Obsolete. Labyrinth Seal	
	3.43	3.00	9.50	10.50	5	0.53	Spoke	I	AAG	22.0	2523B	Obsolete. Labyrinth Seal	
	3.50	2.90	10.00	11.00	5	0.53	Spoke	I	AAG	29.0	2303		156, 271
	3.81	2.95	5.12	6.50	6	0.52	Disc	I	AFG	29.0	3708	Obsolete.	
	4.03	3.00	4.60	5.5/6.0	6/6	0.51	Disc	I	AFG	30.0	2845		
	7.00	3.00	7.12	8.75	6	0.81	Disc	I	AEG	45.0	3417		156
	7.56	2.96	6.43	8.00	5	0.81	Disc	I	AEG	36.0	3698	Obsolete.	
	7.59	2.96	7.12	8.75	6	0.81	Disc	I	AEG	62.0	3329		
14.17x6.30	8.17	6.85	9.06	10.82	8	0.86	Disc	O	BAA	82.0	3421	Obsolete.	
14.50x5.00	8.00	5.31	9.44	11.25	10	1.28	Disc	O	BCD	65.0	2566	(d) Obsolete.	
	8.31	5.44	9.44	11.25	10	1.31	Disc	O	ABG	107.0	3412R	(d) Obsolete.	
	8.31	5.62	9.44	11.25	10	1.28	Disc	O	BBD	90.0	2242	(d) Obsolete.	
14.50x6.00	8.69	6.56	9.44	11.25	10	1.25	Disc	O	BEC	107.0	3855		
	8.69	6.56	9.44	11.25	10	1.25	Disc	O	BEC	107.0	3855R	.040" undersize brake bore.	

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Footnotes: I – Inboard Mount, (a) – Unequally spaced exciter ring mounting, (d) – Furnished with set screw holes.  
O – Outboard Mount, (b) – Equally spaced exciter ring mounting, (e) – Notched  
X – Balanced (c) – Peripheral mount pilot, (f) – For ball seat or hub piloted applications.

PRODUCTS CATALOG  
**DIMENSIONAL LISTINGS**  
 BRAKE DRUMS



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BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
14.50x6.00	8.69	6.56	9.44	11.25	10	1.25	Disc	O	BEC	107.0	<b>3855RX</b>	.040" undersize brake bore. Balanced.	
	8.69	6.56	9.44	11.25	10	1.25	Disc	O	BEC	107.0	<b>3855X</b>		
14.50x8.00	11.50	9.25	9.44	11.25	10	1.28	Disc	O	BCH	127.0	<b>2568</b>	(d) Obsolete.	
14.50x10.00	12.82	10.75	9.44	11.25	10	1.25	Disc	O	BBG	156.0	<b>3854</b>	.040" undersize brake bore.	
	12.82	10.75	9.44	11.25	10	1.25	Disc	O	BBG	156.0	<b>3854R</b>		
	12.82	10.75	9.44	11.25	10	1.25	Disc	O	BBG	156.0	<b>3854RX</b>	.040" undersize brake bore. Balanced.	
	12.82	10.75	9.44	11.25	10	1.25	Disc	O	BBG	156.0	<b>3854X</b>		
	12.84	10.67	9.44	11.25	10	1.31	Disc	O	ABC	181.0	<b>3415R</b>	(d) Obsolete. Serviced by 3854R.	
15.00x3.00	3.82	3.52	12.00	11.00	5/6	0.53	Spoke	I	CAG	40.0	<b>3252</b>	(c)	187
	3.96	3.46	10.00	11.25	5	0.53	Spoke	I	AAE	35.0	<b>2394</b>	Labyrinth Seal	178
	4.10	3.41	8.99	10.50	5	0.53	Spoke	I	AAG	48.0	<b>3423</b>	Uses clipped head drum bolts.	
	4.14	3.56	10.00	11.00	5	0.53	Spoke	I	AAG	32.0	<b>2561</b>	Obsolete. Serviced by 2850.	
	4.14	3.56	10.00	11.00	5	0.53	Spoke	I	AAG	32.0	<b>2850</b>		156, 271
	4.31	3.56	8.99	10.50	5	0.53	Spoke	I	AFG	40.0	<b>2669</b>	Obsolete.	154
	4.69	3.50	6.44	8.00	5	0.65	Disc	I	AFE	40.0	<b>3186</b>		272
	5.00	3.50	6.25	8.00	5	0.53	Disc	I	ACA	54.0	<b>3446</b>		
	6.90	3.60	6.43	8.75	6	0.78	Disc	O	BDE	60.0	<b>3285A</b>		
	6.90	3.60	6.43	8.75	10	0.71	Disc	O	BDE	60.0	<b>3285</b>		
	7.57	4.06	9.50	11.25	10	0.81	Disc	I	AEG	63.0	<b>8695</b>	Aftermarket use 3508.	188, 279
	7.57	4.06	9.50	11.25	10	0.81	Disc	I	AEG	63.0	<b>3508</b>		188, 279
	8.14	3.76	7.12	8.75	6	0.81	Disc	I	AEG	62.0	<b>3249</b>		156
	8.22	3.78	9.50	11.25	10	0.81	Disc	I	AEG	74.0	<b>3445</b>		156
15.00x3.50	4.28	3.84	8.99	11.00	5	0.78	Spoke	I	AAG	47.0	<b>2868</b>	Obsolete.	
	4.34	3.90	10.00	11.00	5	0.53	Spoke	I	AAA	40.0	<b>2585A</b>	Obsolete.	239
	4.40	3.96	10.00	11.00	5	0.53	Spoke	I	AAA	40.0	<b>2585B</b>	Obsolete.	
	4.42	3.88	9.00	10.50	5	0.65	Spoke	I	AAG	51.0	<b>8693</b>	Aftermarket use 3243.	187, 274
	4.42	3.88	9.00	10.50	5	0.65	Spoke	I	AAG	49.0	<b>3243</b>		187, 274
	4.50	4.09	9.75	10.87	5	0.59	Spoke	I	AAA	49.0	<b>2563A</b>	Obsolete.	240, 324
	4.50	4.09	9.75	10.87	6	0.59	Spoke	I	AAA	49.0	<b>2563</b>	Obsolete.	240, 324
	4.50	4.09	9.75	10.87	5/6	0.59	Spoke	I	AAA	49.0	<b>2563B</b>	Obsolete.	240
	4.53	4.00	10.00	11.00	5	0.53	Spoke	I	AAA	40.0	<b>2585</b>	Obsolete.	239
	4.54	4.06	12.25	11.00	6	0.53	Spoke	I	CAG	47.0	<b>2627</b>	(c) Obsolete.	150, 205, 239, 306
	4.56	3.94	9.00	10.50	5	0.53	Spoke	I	AAA	54.0	<b>3013</b>	(a) Obsolete.	154
	4.86	3.99	9.00	10.50	5	0.53	Spoke	I	ABG	52.0	<b>3422</b>	Uses clipped head drum bolts.	
	4.96	3.93	10.00	11.00	5	0.53	Spoke	I	AGG	50.0	<b>2700</b>	Obsolete.	306
5.00	4.03	8.99	10.50	5	0.53	Spoke	I	AFG	47.0	<b>2670</b>	Obsolete.	154	
5.00	4.12	10.00	11.00	5	0.53	Spoke	I	ABG	48.0	<b>2575A</b>	Obsolete.	143, 150, 154, 165, 222, 239, 240, 282, 306	
5.12	4.00	9.25	11.25	5	0.78	Spoke	I	ABA	63.0	<b>2916</b>	(a) Obsolete.	154	
5.12	4.00	9.25	11.25	5	0.78	Spoke	I	ABA	63.0	<b>2916A</b>	Obsolete.	154	

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 O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
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PRODUCTS CATALOG  
DIMENSIONAL LISTINGS  
BRAKE DRUMS

BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
15.00x3.50	5.18	4.10	6.44	8.00	5	0.78	Spoke	I	AAJ	66.0	3279	(b) (e) Obsolete.	
	5.31	4.12	10.00	11.25	5	0.53	Spoke	I	ABE	47.0	2697		178, 179, 285, 309
	5.38	3.94	9.18	11.25	5	0.65	Spoke	I	AAA	53.0	3234		
	5.40	4.00	9.18	11.25	5	0.65	Spoke	I	ABA	53.0	3484		
	6.06	3.93	10.00	11.00	5	0.53	Spoke	I	ACG	46.0	2653	Obsolete. Serviced by 2848.	
	6.06	3.93	10.00	11.00	5	0.53	Spoke	I	ABG	55.0	2827		156, 157, 282, 306
	6.06	3.93	10.00	11.00	5	0.53	Spoke	I	ACG	52.0	2848		156, 157, 205, 282, 306
	6.54	4.00	9.44	11.25	10	1.25	Disc	I	ACG	56.0	3524		
	6.67	4.06	7.12	8.75	5	0.81	Disc	I	BDG	61.0	3709		
	7.57	4.06	7.12	8.75	10	0.81	Disc	I	BDG	67.0	3702	Obsolete.	
	7.57	4.06	9.50	11.25	10	0.81	Disc	I	AEG	63.0	8695	Aftermarket use 3508.	188, 279
	7.57	4.06	9.50	11.25	10	0.81	Disc	I	AEG	63.0	3508		188, 279
	7.60	4.10	7.12	8.75	10	0.81	Disc	I	ADG	68.0	3456		
	15.00x4.00	3.78	4.44	6.00	7.25	10	0.59	Disc	I	DAA	59.0	3477	Obsolete.
5.00		4.34	9.50	11.25	5	0.78	Spoke	I	AAA	61.0	3298	Obsolete.	166, 191, 206, 227, 240, 318
5.12		4.40	9.00	11.25	10	0.81	Disc	I	AAA	69.0	3283X	Obsolete. Aftermarket use 3615X.	166
5.12		4.40	9.00	11.25	10	0.81	Disc	I	AAA	69.0	3615		166
5.18		4.56	9.75	10.87	6	0.59	Spoke	I	AAG	64.0	2706		240
5.36		4.42	9.25	11.25	5	0.78	Spoke	I	AAG	64.0	3045	(a) Obsolete. Serviced by 3045A.	156
5.36		4.42	9.25	11.25	5	0.78	Spoke	I	AAG	64.0	3045A		156, 283
5.36		4.67	9.25	11.25	5	0.78	Spoke	I	AAG	53.0	3669		163, 187, 274
5.38		4.40	6.44	8.00	5	0.65	Spoke	I	AAG	59.0	3436		178, 272
5.39		4.40	9.50	11.25	6	0.78	Spoke	I	ABE	65.0	3023	Unnotched version of 3094.	179, 309
5.47		4.50	9.25	11.25	5	0.78	Spoke	I	AAI	69.0	3091	(e) Obsolete. Serviced by 3045A.	283
5.54		4.44	9.18	11.25	5	0.65	Spoke	I	AAG	60.0	3244	(b) Obsolete. Serviced by 3244A.	188, 190, 317
5.54		4.44	9.18	11.25	5	0.65	Spoke	I	AAG	60.0	3244A		188, 190, 290, 317
5.54		4.44	9.18	11.25	6	0.65	Spoke	I	AAG	60.0	3244B		191, 317
5.54		4.44	9.18	11.25	5	0.78	Spoke	I	ABG	60.0	3552A	Aftermarket use 3244C.	188, 191, 290, 319
5.54		4.44	9.18	11.25	6	0.78	Spoke	I	AAG	60.0	3244E	Obsolete. Serviced by 3244C.	
5.54		4.44	9.18	11.25	6	0.78	Spoke	I	ABG	60.0	3552	Aftermarket use 3244C.	191, 319
5.54		4.44	9.18	11.25	5/6	0.78	Spoke	I	AAG	60.0	3244C		188, 191, 290, 319
5.68		4.40	9.25	11.25	6	0.78	Spoke	I	AAA	76.0	3119	(a) Obsolete. Serviced by 3119A	139, 239, 240
5.68		4.40	9.25	11.25	6	0.78	Spoke	I	AAA	76.0	3119A		139, 239, 240, 294, 329

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Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

PRODUCTS CATALOG  
**DIMENSIONAL LISTINGS**  
 BRAKE DRUMS



FLEET LINE PRODUCTS  
 May, 2003

BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
15.00x4.00	5.85	4.36	9.25	11.25	5	0.78	Spoke	I	AAA	66.0	3439	Obsolete. Serviced by 3760B.	294
	5.85	4.36	9.25	11.25	6	0.78	Spoke	I	AAA	66.0	3439A	Obsolete. Serviced by 3760B.	164, 166, 239, 240, 294, 329
	5.85	4.38	9.25	11.25	5	0.78	Spoke	I	ABG	57.0	3478A	Obsolete. Serviced by 3760B.	164, 294
	5.85	4.38	9.25	11.25	6	0.78	Spoke	I	ABG	57.0	3478	Obsolete. Serviced by 3760B.	156, 157, 283, 294, 329
	5.85	4.61	9.25	11.25	5	0.78	Spoke	I	ABG	62.0	3760	Obsolete. Serviced by 3760B.	
	5.85	4.61	9.25	11.25	6	0.78	Spoke	I	ABG	62.0	3760A	Can be serviced by 3760B.	239, 240
	5.85	4.61	9.25	11.25	5/6	0.78	Spoke	I	ABG	62.0	3760B		137, 156, 157, 164, 166, 179, 180, 189, 191, 205, 206, 212, 214, 222, 226, 227, 239, 240, 249, 283, 294, 296, 329, 331
	5.85	4.65	9.25	11.25	5	0.78	Spoke	I	AAG	75.0	3057	(a) Obsolete. Serviced by 3760B.	205, 226
	5.85	4.65	9.25	11.25	5	0.78	Spoke	I	AAG	75.0	3057B	Serviced by 3760B.	164, 189, 205, 222, 226, 294
	5.85	4.65	9.25	11.25	6	0.78	Spoke	I	AAG	75.0	3057A	(a) Obsolete. Serviced by 3760B.	179, 180, 212, 214
	5.85	4.65	9.25	11.25	6	0.78	Spoke	I	AAG	75.0	3057E	Serviced by 3760B.	137, 156, 157, 164, 166, 179, 180, 189, 191, 205, 206, 212, 214, 226, 227, 239, 240, 249, 294, 296, 329, 331
	5.85	4.65	9.25	11.25	5/6	0.78	Spoke	I	AAG	75.0	3057F	Can be serviced by 3760B.	
	5.88	4.96	10.00	12.75	6	0.78	Spoke	I	AAG	69.0	3165X	Aftermarket use 3294X.	213, 325
	5.88	4.96	10.00	12.75	7	0.78	Disc	I	AAG	69.0	3165AX	Aftermarket use 3294X.	213
	5.88	4.96	10.00	12.75	5/6/7	0.78	Spoke/ Disc	I	AAH	69.0	3294		213, 325
	6.00	5.25	11.00	12.75	6	0.65	Spoke	I	AAA	66.0	8679X	Obsolete.	
	6.00	5.25	11.00	12.75	6	0.65	Spoke	I	AAA	67.0	8680	Obsolete.	
	6.13	4.40	9.50	11.25	6	0.78	Spoke	I	AAJ	70.0	3094	(e) Notched version of 3023	179, 309
	6.40	4.59	6.25	8.75	6	0.81	Disc	I	ACG	60.0	2718		159
	6.56	4.50	6.25	8.75	6	0.81	Disc	I	ACA	54.0	2582A	Labyrinth seal	159
	6.95	4.32	8.35	11.25	10	1.25	Disc	I	ACE	69.0	3054		179, 314
	7.07	4.96	9.50	11.25	10	0.81	Disc	I	AAG	71.0	3183X		213
	7.38	4.34	9.00	11.25	10	1.25	Disc	O	BBA	74.0	3333	Obsolete.	
	7.56	5.43	9.50	11.25	10	0.81	Disc	I	ACG	66.0	8678	Obsolete.	
	7.71	4.75	4.81	7.25	10	0.64	Disc	O	BCH	74.0	2771	(d) Obsolete.	
	7.71	4.75	5.31	7.25	10	0.64	Disc	O	BCH	74.0	2771A	(d) Obsolete.	
	7.71	4.75	6.43	8.75	6	0.81	Disc	O	BCH	73.0	2770A	(d)	

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DIMENSIONAL LISTINGS  
BRAKE DRUMS

BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITÉ NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
15.00x4.00	7.71	4.75	6.43	8.75	6	0.81	Disc	O	BCH	73.0	<b>2770B</b>	(d)	
	7.71	4.75	6.43	8.75	10	0.81	Disc	O	BCH	73.0	<b>2770</b>	(d)	
	7.84	4.40	9.44	11.25	10	0.78	Disc	I	AEA	82.0	<b>3072X</b>	Aftermarket use 3610X.	165, 167
	7.84	4.40	9.44	11.25	10	0.78	Disc	I	AEA	82.0	<b>3610</b>		165, 167
	7.84	4.44	8.65	11.25	10	1.25	Disc	O	BCG	68.0	<b>3674</b>		189, 191, 292
	7.84	4.44	8.66	11.25	10	1.25	Disc	O	BCA	75.0	<b>3521</b>	Obsolete. Serviced by 3674.	
	7.84	4.44	8.66	11.25	10	1.25	Disc	O	BCG	68.0	<b>3638</b>	Aftermarket use 3674.	189, 191, 292
	7.84	4.44	8.78	11.25	10	1.25	Disc	O	BCG	68.0	<b>3638A</b>	(f) Aftermarket use 3674A.	191, 321
	7.84	4.44	8.78	11.25	10	1.25	Disc	O	BCG	68.0	<b>3674A</b>		191, 321
	8.02	4.32	9.00	11.25	10	1.28	Disc	O	BEG	72.0	<b>3411</b>		179, 313
	8.24	4.56	6.75	8.75	6	0.81	Disc	O	BDA	88.0	<b>3453</b>	Obsolete.	
	8.47	4.66	8.99	10.82	8	1.00	Disc	O	BCG	68.0	<b>3645</b>		156, 284
	8.53	7.83	11.25	13.18	10	1.00	Disc	O	BAG	77.0	<b>3646</b>		156, 284
	8.56	4.56	8.75	11.25	10	0.81	Disc	O	BEA	86.0	<b>3454</b>		
	8.65	4.40	8.78	11.25	10	1.00	Disc	O	BFH	79.0	<b>3596B</b>		213, 327
	8.65	4.40	8.78	11.25	10	1.25	Disc	O	BFH	79.0	<b>3596</b>		213, 327
	8.65	4.40	9.00	10.82	8	1.00	Disc	O	BFH	79.0	<b>3596A</b>		213, 327
	8.65	4.52	8.78	11.25	10	1.25	Disc	O	BFH	79.0	<b>3596C</b>	Obsolete. Serviced by 3721AX.	165, 166
	8.74	4.73	8.78	11.25	10	1.00	Disc	O	BEG	75.0	<b>3731</b>		188, 277
	8.74	4.73	9.00	11.25	10	0.81	Disc	O	BEG	75.0	<b>3667</b>		164, 277
	8.79	4.40	8.78	11.25	10	1.25	Disc	O	BEA	79.0	<b>3575</b>	(f) Obsolete. Serviced by 3721AX.	157, 158, 165, 166, 212, 214
	8.79	4.40	9.00	10.82	8	1.00	Disc	O	BEG	85.0	<b>3506</b>	Obsolete. Serviced by 3721BX.	165, 167, 300, 333
	8.79	4.78	8.78	11.25	10	1.00	Disc	O	BEA	79.0	<b>3721X</b>		
	8.79	4.78	8.78	11.25	10	1.25	Disc	O	BEA	79.0	<b>3721AX</b>	(f)	137, 156, 157, 158, 164, 165, 166, 188, 190, 192, 205, 206, 212, 214, 226, 227, 228, 239, 240, 277, 299, 333
	8.79	4.78	9.00	10.82	8	1.00	Disc	O	BEA	79.0	<b>3721BX</b>		165, 167, 205, 206, 227, 228, 300, 333
	8.87	4.48	8.78	11.25	10	1.25	Disc	O	BEA	79.0	<b>3569X</b>	(f) Obsolete. Aftermarket use 3721AX.	205, 206, 226, 227, 228
	8.87	4.48	9.00	11.25	10	1.25	Disc	O	BEA	75.0	<b>3407X</b>	Aftermarket use 3158X.	226, 228, 299, 333
	8.91	4.40	9.00	11.25	10	1.25	Disc	O	BEA	87.0	<b>3158</b>		157, 158, 165, 166, 189, 192, 226, 228
	8.91	4.40	9.00	11.25	10	1.25	Disc	O	BEA	77.0	<b>3480</b>		165, 166
	8.91	4.44	8.78	11.25	10	1.25	Disc	O	BCA	89.0	<b>3631</b>	Obsolete. Aftermarket use 3721AX	190, 192, 299, 333
	8.91	4.44	8.78	11.25	10	1.25	Disc	O	BCA	89.0	<b>3675</b>	(f) Obsolete. Serviced by 3721AX.	

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 X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

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BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
15.00x4.00	9.00	5.32	8.78	11.25	10	1.00	Disc	O	BEA	80.0	3771X		
	9.00	5.40	9.00	11.25	10	1.25	Disc	O	BEF	88.0	3050X	Obsolete. Aftermarket use 3290X.	
	9.00	5.40	9.00	11.25	10	1.25	Disc	O	AEA	93.0	3290		
	9.18	4.41	8.53	11.25	10	1.25	Disc	O	BEA	80.0	3574		165, 167
	9.18	4.41	8.78	11.25	10	1.00	Disc	O	BEA	80.0	3574A		
	9.18	4.41	8.78	11.25	10	1.25	Disc	O	BEA	80.0	3574B	(f) Obsolete. Serviced by 3800X.	165, 166, 299, 333
	9.18	4.66	8.78	11.25	10	1.25	Disc	O	BEA	79.0	3726X	Obsolete. Serviced by 3800X.	165, 166, 249, 299, 333
	9.18	4.66	8.78	11.25	10	1.25	Disc	O	BEA	79.0	3800X	Tru-Pilot version of 3726X.	165, 166, 239, 240, 249, 299, 333
	9.18	4.66	9.00	10.82	8	1.00	Disc	O	BEA	79.0	3741		165, 167
	9.25	5.65	8.53	11.25	10	1.25	Disc	O	BEH	87.0	3192X	Aftermarket use 3608X.	213
	9.25	5.65	8.53	11.25	10	1.25	Disc	O	BEH	87.0	3608		213
	9.52	5.94	8.78	11.25	10	1.00	Disc	O	BDC	86.0	3754		137, 156, 164, 188
	9.52	5.94	9.00	10.82	8	1.00	Disc	O	BDC	86.0	3754A		
	9.78	6.00	8.78	11.25	10	1.25	Disc	O	BEC	97.0	3729	Obsolete. Serviced by 3754.	
	15.00x4.50	5.81	5.06	11.25	12.75	5	0.65	Spoke	I	AAA	58.0	2247	Obsolete.
5.93		5.00	11.00	12.50	5	0.65	Spoke	I	AAG	49.0	2625	Obsolete.	
6.01		4.93	11.00	12.50	5	0.53	Spoke	I	ABG	53.0	2324	Obsolete.	
7.07		5.00	6.25	8.75	6	0.81	Disc	I	ACA	63.0	2581A	Labyrinth seal	159
15.00x5.00	5.69	5.44	13.25	12.00	5	0.64	Spoke	I	CAA	58.0	2742	(c)	195, 369
	6.03	5.46	9.44	11.00	5	0.78	Spoke	I	AAA	61.0	2562B	Obsolete.	
	6.03	5.46	9.44	11.00	5/6	0.65	Spoke	I	AAA	60.0	2562		139, 143, 146, 150, 154, 167, 185, 206, 222, 228, 241, 249, 337, 341
	6.18	5.49	9.25	11.25	5	0.78	Spoke	I	AAA	75.0	2913D	(a) Obsolete. Serviced by 2913B.	205, 222, 226, 294
	6.18	5.49	9.25	11.25	5	0.78	Spoke	I	AAA	75.0	2913B		146, 150, 175, 205, 222, 226, 294
	6.18	5.49	9.25	11.25	6	0.78	Spoke	I	AAA	75.0	2913A	(a) Can be serviced by 2913C.	139, 143, 205, 206, 212, 214, 222, 226, 227, 239, 240
	6.18	5.49	9.25	11.25	6	0.78	Spoke	I	AAA	75.0	2913C		139, 143, 150, 164, 166, 205, 206, 212, 214, 222, 226, 227, 239, 240, 249, 294, 296, 329, 331
	6.21	5.50	11.00	12.50	5	0.65	Spoke	I	AAA	65.0	2256A		159
	6.21	5.50	11.00	12.50	5	0.53	Spoke	I	AAA	65.0	2256C		159
	6.34	5.44	9.18	11.25	5	0.65	Spoke	I	AAA	85.0	3235		

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 X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
15.00x5.00	6.44	5.75	9.25	11.25	5	0.78	Spoke	I	AAA	75.0	2913	Can be serviced by 2913B.	146, 175
	6.53	5.53	9.44	11.00	5	0.65	Spoke	I	AAA	68.0	2603		159, 385
	6.54	5.40	9.00	11.25	5	0.78	Spoke	I	ABA	80.0	3007	(b) Obsolete.	
	6.68	5.40	10.00	12.75	6	0.78	Spoke	I	AAA	76.0	8716X	Obsolete. Aftermarket use 3604X.	213, 325
	6.68	5.40	10.00	12.75	6	0.78	Spoke	I	AAA	76.0	3604		213, 325
	6.68	5.40	10.00	12.75	7	0.78	Disc	I	AAA	74.0	8720X	Obsolete.	213
	7.03	5.50	9.37	11.25	10	0.81	Disc	I	ADG	58.0	2686	Obsolete. Labyrinth seal.	
	7.04	5.51	9.37	11.25	10	0.81	Disc	O	BDG	59.0	8726	For availability and pricing contact Fabco at (800) 967-8838	
	7.21	5.50	6.25	8.75	6	0.81	Disc	I	ACF	68.0	2717		159
	7.21	5.50	6.25	8.75	6	0.81	Disc	I	ACF	68.0	2717A	Obsolete. Serviced by 2717.	
	7.31	5.50	7.50	8.75	6	0.81	Disc	I	ACG	61.0	2714	Obsolete. Aftermarket use 3151.	376
	7.31	5.50	7.50	8.75	6	0.81	Disc	I	ADG	66.0	3151		195, 196, 376
	7.34	5.44	7.12	8.75	6	0.81	Disc	I	ACA	81.0	3447		159
	7.40	5.50	9.44	11.25	10	0.81	Disc	I	ABA	79.0	3452		159
7.74	5.44	8.72	11.25	10	1.28	Disc	O	BBA	0.0	3338X	For availability and pricing contact Fabco at (800) 967-8838		
7.89	5.40	9.50	11.25	10	0.81	Disc	I	ACG	66.0	8717X	Obsolete.	213	
8.00	5.75	6.44	8.75	5	0.78	Spoke	I	ADE	77.0	2808	Obsolete. Aftermarket use 3169.	180, 365	
8.00	5.75	6.44	8.75	6	0.81	Disc	I	ACE	80.0	3169A	(b)		
8.00	5.75	6.44	8.75	10	0.76	Disc	I	ACE	80.0	3169	(b)	180, 365	
8.00	5.75	6.51	8.75	6	0.81	Disc	I	ACE	80.0	3169B	(b)		
8.06	5.44	9.75	11.25	5	0.65	Spoke	I	ABA	79.0	3032	Obsolete.	181	
8.10	5.40	9.44	11.25	10	0.78	Disc	I	ADA	89.0	3071	Obsolete.	163, 167	
8.16	5.50	7.00	8.75	10	0.73	Disc	O	BCG	72.0	8702	Obsolete. Aftermarket use 3602.		
8.16	5.50	7.00	8.75	10	0.73	Disc	O	BCG	72.0	3602		195	
9.16	5.56	9.00	11.25	10	1.25	Disc	O	BEF	95.0	3049X	Obsolete.	226, 228	
9.16	5.56	9.00	11.25	10	1.25	Disc	O	BEF	95.0	3666	Obsolete.		
9.25	5.65	8.53	11.25	10	1.25	Disc	O	BEH	87.0	3192X	Aftermarket use 3608X.	213	
9.31	5.40	8.78	11.25	10	1.00	Disc	O	BFA	84.0	3597B	(f)	213, 327	
9.31	5.40	8.78	11.25	10	1.25	Disc	O	BFA	84.0	3597	(f)	213, 327	
9.31	5.40	9.00	10.82	8	1.00	Disc	O	BFA	84.0	3597A		213, 327	
9.33	5.42	8.78	11.25	10	1.25	Disc	O	BEA	84.0	3774	Low profile brake drum.		
9.33	5.42	9.00	10.82	8	1.00	Disc	O	BEA	84.0	3774A	Low profile brake drum.		
9.52	5.94	8.78	11.25	10	1.00	Disc	O	BDC	86.0	3754		137, 156, 164, 188	
9.52	5.94	9.00	10.82	8	1.00	Disc	O	BDC	86.0	3754A			

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Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

PRODUCTS CATALOG  
**DIMENSIONAL LISTINGS**  
 BRAKE DRUMS



FLEET LINE PRODUCTS  
 May, 2003

BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
15.00x5.00	10.28	7.14	8.78	11.25	10	1.00	Disc	O	BDC	95.0	<b>3753</b>	Low profile brake drum.	137, 157, 165, 166, 190, 192, 249, 299, 333
	10.28	7.14	9.00	10.82	8	1.00	Disc	O	BDC	95.0	<b>3753A</b>	Low profile brake drum.	165, 167, 205, 206, 227, 228, 300, 333
15.00x6.00	7.00	6.46	13.25	12.00	5	0.65	Spoke	I	CAF	80.0	<b>3214</b>	(c) Obsolete. Aftermarket use 3288.	369
	7.00	6.46	13.25	12.00	5	0.65	Spoke	I	CAF	75.0	<b>3394</b>	(c) Obsolete. Aftermarket use 3288.	
	7.00	6.46	13.25	12.00	5	0.65	Spoke	I	CAA	80.0	<b>3288</b>		195, 369
	7.03	6.41	9.44	11.00	6	0.65	Spoke	I	AAA	102.0	<b>2829</b>		158, 341
	7.03	6.46	9.44	11.00	5	0.65	Spoke	I	AAA	75.0	<b>2604</b>		159, 385
	7.04	6.40	9.00	11.25	5	0.78	Spoke	I	AAA	90.0	<b>2999</b>	(b) Obsolete.	381
	7.06	6.43	9.75	11.25	5	0.65	Spoke	I	AAA	71.0	<b>2663</b>	Obsolete.	181, 382
	7.25	6.43	11.25	12.75	5	0.65	Spoke	I	AAA	67.0	<b>2516</b>	Obsolete.	160, 388
	7.25	6.50	11.00	12.50	5	0.65	Spoke	I	AAF	67.0	<b>2511</b>	Obsolete.	
	7.25	6.50	11.25	12.75	5	0.65	Spoke	I	AAF	67.0	<b>2511A</b>	Obsolete.	242, 386
	7.43	6.40	11.25	12.75	6	0.78	Spoke	I	AAA	81.0	<b>3046</b>	(a) Obsolete. Serviced by 3046C.	151, 176, 180, 207, 223, 343
	7.43	6.40	11.25	12.75	6	0.78	Spoke	I	AAA	81.0	<b>3046A</b>	(b) Obsolete. Serviced by 3046C.	139, 143, 151, 158, 167, 168, 193, 194
	7.43	6.40	11.25	12.75	6	0.78	Spoke	I	AAA	81.0	<b>3046C</b>		139, 143, 147, 151, 158, 167, 168, 176, 180, 185, 193, 194, 207, 212, 213, 223, 228, 229, 241, 242, 250, 343, 350, 357
	7.47	6.50	11.25	12.75	6	0.65	Spoke	I	AAF	87.0	<b>3300</b>	Obsolete. Aftermarket use 3291A.	193, 194, 350
	7.47	6.50	11.25	12.75	6	0.65	Spoke	I	AAA	88.0	<b>8710</b>	(b) Aftermarket use 3291A.	193, 194, 350
	7.48	6.50	11.25	12.75	6	0.65	Spoke	I	AAA	88.0	<b>3291</b>	(b) Obsolete. Serviced by 3291A.	
	7.48	6.50	11.25	12.75	6	0.65	Spoke	I	AAA	88.0	<b>3291A</b>		193, 194, 350
	7.53	6.50	11.25	12.75	6	0.78	Spoke	I	AAI	90.0	<b>3068</b>	(e) Obsolete. Serviced by 3046C.	151, 350, 357
	7.68	7.00	9.44	11.00	5	0.78	Spoke	I	AAA	80.0	<b>2678</b>	Obsolete.	223, 242, 386
	7.78	6.44	7.12	8.75	6	0.81	Disc	I	AFA	84.0	<b>3260</b>		159
	7.90	6.60	9.44	11.25	10	0.81	Disc	I	ABA	82.0	<b>3259</b>		159
	7.90	6.62	14.25	12.75	5	0.65	Spoke	I	CAG	82.0	<b>3397</b>	(c) Aftermarket use 3134.	196, 197, 198, 373
	7.90	6.62	14.25	12.75	5	0.65	Spoke	I	CAG	82.0	<b>8613</b>	(c) Obsolete. Aftermarket use 3134.	196
	7.91	6.62	14.25	12.75	5	0.65	Spoke	I	CBG	82.0	<b>3134</b>	(c)	196, 197, 198, 373
	8.15	6.62	11.00	12.50	5	0.65	Spoke	I	AAA	85.0	<b>2607</b>		160, 388, 448
	8.21	6.50	11.00	12.50	5	0.65	Spoke	I	AAA	80.0	<b>2626A</b>	Obsolete.	155, 388
	8.24	6.53	10.50	12.75	5	0.78	Spoke	I	AAA	85.0	<b>3005</b>	(a) Obsolete.	
	8.37	7.50	11.00	12.50	5/6	0.65	Spoke	I	ABA	94.0	<b>2843A</b>	Obsolete.	

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 X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
<b>15.00x6.00</b>	8.38	6.40	9.00	11.25	10	1.25	Disc	I	ADA	98.0	<b>3159A</b>	Obsolete. Serviced by 3159.	158, 355
	8.38	6.40	9.00	11.25	10	1.25	Disc	I	ADA	98.0	<b>3159</b>		158, 355
	8.47	7.44	11.00	12.50	5	0.65	Spoke	I	AAA	82.0	<b>2852E</b>	For Girling Brakes, 1983-present.	160, 388
	8.53	6.62	9.75	11.25	5	0.65	Spoke	I	ADE	79.0	<b>2401</b>	Labyrinth Seal	181, 182, 382, 395
	8.53	6.62	9.75	11.25	10	0.81	Disc	I	ADE	79.0	<b>2401B</b>	Labyrinth Seal	181, 384
	8.62	6.50	11.00	12.50	5	0.65	Spoke	I	ABF	73.0	<b>2508</b>	Obsolete.	
	8.62	6.50	11.00	12.50	5/6	0.65	Spoke	I	ABF	72.0	<b>2508A</b>	Obsolete.	
	8.67	6.50	9.44	11.25	10	1.31	Disc	O	ABC	142.0	<b>3413R</b>	(d) (e) Obsolete. Serviced by 3852R.	
	8.68	6.75	9.37	11.25	10	0.81	Disc	I	ABG	78.0	<b>2830</b>	Obsolete. Aftermarket use 3154.	195, 196, 376
	8.69	6.75	9.37	11.25	10	0.81	Disc	I	ADG	80.0	<b>3154</b>		195, 196, 376
	8.78	6.62	9.75	11.25	5	0.78	Spoke	I	ABJ	91.0	<b>3016</b>	(e) Obsolete.	
	8.80	6.55	8.72	11.25	10	1.28	Disc	O	BDA	94.0	<b>3425X</b>	For availability and pricing contact Fabco at (800) 967-8838	
	8.80	8.12	10.67	13.18	10	1.28	Disc	O	BAA	92.0	<b>3510X</b>	For availability and pricing contact Fabco at (800) 967-8838	
	8.90	6.43	9.75	11.25	5	0.65	Spoke	I	ABE	82.0	<b>2665</b>		181, 382, 395
	8.96	6.56	9.44	11.25	10	0.81	Disc	I	ABA	94.0	<b>3451</b>		160
	9.00	6.68	7.50	8.75	6	0.81	Disc	I	ACA	84.0	<b>2832</b>	Obsolete. Aftermarket use 3155.	196, 376
	9.00	6.69	7.50	8.75	6	0.81	Disc	I	ADA	89.0	<b>3155</b>		196, 376
	9.08	6.40	7.00	8.75	6	0.81	Disc	I	ADE	87.0	<b>3346</b>	Obsolete. Serviced by 3409A.	184, 384
	9.08	6.40	7.00	8.75	6	0.81	Disc	I	ADH	90.0	<b>3409A</b>		181, 384
	9.08	6.40	7.00	8.75	10	0.78	Disc	I	ADE	87.0	<b>3346A</b>	Obsolete. Serviced by 3409.	184, 384
	9.08	6.40	7.00	8.75	10	0.78	Disc	I	ADH	90.0	<b>3409</b>		181, 384
	9.46	6.46	7.00	8.75	10	0.73	Disc	O	ADA	92.0	<b>3212</b>	Aftermarket use 3601.	195
	9.46	6.46	7.00	8.75	10	0.73	Disc	O	BDF	92.0	<b>3601</b>		195
	9.74	6.40	8.78	11.25	10	1.25	Disc	O	BEA	100.0	<b>3686</b>	(f)	168, 194, 195, 207, 229, 250, 344, 353, 359
	9.74	6.40	9.00	11.25	10	1.25	Disc	O	BDA	101.0	<b>3438</b>		158, 168, 174, 194, 207, 229, 250, 353
	9.80	6.50	9.00	11.25	10	1.25	Disc	O	BDA	111.0	<b>3239X</b>	Obsolete. Aftermarket use 3512X.	215
	9.81	6.50	9.00	11.25	10	1.25	Disc	O	BDA	110.0	<b>3051X</b>	Obsolete. Aftermarket use 3512X.	207, 229
	9.81	6.50	9.00	11.25	10	1.25	Disc	O	BDA	125.0	<b>3512</b>		207, 215, 229
	9.88	6.34	7.00	8.75	10	0.73	Disc	O	BCF	101.0	<b>8701</b>	Obsolete. Aftermarket use 3450.	
	9.88	6.34	7.00	8.75	10	0.73	Disc	O	BCF	101.0	<b>3450</b>		
	10.28	7.14	8.78	11.25	10	1.00	Disc	O	BDC	95.0	<b>3753</b>	Low profile brake drum.	137, 157, 165, 166, 190, 192, 249, 299, 333

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Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
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**DIMENSIONAL LISTINGS**  
 BRAKE DRUMS



FLEET LINE PRODUCTS  
 May, 2003

BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
15.00x6.00	10.28	7.14	9.00	10.82	8	1.00	Disc	O	BDC	95.0	3753A	Low profile brake drum.	165, 167, 205, 206, 227, 228, 300, 333
15.00x7.00	8.15	7.43	9.44	11.25	10	0.81	Spoke	I	AAA	84.0	2658D	Can be serviced by 2658E.  Obsolete. Serviced by 2658E.	174, 175, 238
	8.15	7.43	9.50	11.25	5	0.78	Spoke	I	AAA	85.0	2658		
	8.15	7.43	9.50	11.25	5/6	.78/.65	Spoke	I	AAA	84.0	2658C		
	8.15	7.43	9.50	11.25	5/6	.78/.65	Spoke	I	AAA	84.0	2658E		
	8.15	7.43	9.50	11.25	10	0.81	Spoke	I	AAA	84.0	2658A		
	8.15	7.43	9.50	11.25	10	0.81	Spoke	I	AAA	84.0	2658G		
	8.15	7.43	11.25	12.75	5	0.65	Spoke	I	AAA	87.0	2612		
	8.15	7.50	9.37	11.25	10	0.76	Disc	I	AAA	85.0	2521A		
	8.15	7.50	9.44	11.00	5	0.78	Spoke	I	AAA	86.0	2521		
	8.15	7.50	9.44	11.00	5	0.78	Spoke	I	AAA	86.0	2521M		
8.15	7.50	9.44	11.00	5/6	.78/.65	Spoke	I	AAA	85.0	2521D	(a) Obsolete. Serviced by 2521D.	175, 248	
8.25	7.43	11.00	12.50	6	0.78	Spoke	I	AAF	81.0	2628A	Obsolete.	174, 175, 237, 238, 514	
8.34	7.50	14.25	12.75	5	0.65	Spoke	I	CAG	86.0	3398	(c) Obsolete. Aftermarket use 2668.	175, 248	
8.34	7.50	14.25	12.75	5	0.65	Spoke	I	CAG	85.0	8614	(c) Obsolete. Aftermarket use 2668.	175, 248	
8.31	7.50	14.25	12.75	5	0.65	Spoke	I	CAG	85.0	2668	(c)	175, 248	
8.37	7.50	8.66	11.25	10	0.81	Disc	I	ABA	89.0	8670X	Obsolete.	175, 248	
8.37	7.50	11.00	12.50	5/6	0.65	Spoke	I	ABA	86.0	8671		175, 248	
8.40	7.40	10.50	12.75	5	0.78	Spoke	I	AAA	92.0	3030	(a) Obsolete. Serviced by 3030A.	175, 248	
8.40	7.40	10.50	12.75	5	0.78	Spoke	I	AAA	92.0	3030A		175, 248	
8.43	7.50	11.25	12.75	5/6	.78/.65	Spoke	I	ABF	81.0	2517F	Obsolete. Serviced by 2517H.	175, 248	
8.43	7.50	11.25	12.75	5/6	0.78	Spoke	I	ABF	81.0	2517H		175, 248	
8.47	7.44	11.00	12.50	5	0.65	Spoke	I	AAA	82.0	2852E	For Girling Brakes, 1983-present.	175, 248	

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PRODUCTS CATALOG  
DIMENSIONAL LISTINGS  
BRAKE DRUMS

BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
<b>15.00x7.00</b>	8.50	7.37	9.44	11.00	5	0.78	Spoke	I	ABA	93.0	<b>2673A</b>	(a) Obsolete. Serviced by 2673.	
	8.50	7.37	9.44	11.00	5	0.78	Spoke	I	ABA	93.0	<b>2673</b>		178, 226, 236, 248, 523, 524
	8.50	7.43	11.25	12.75	5	0.78	Spoke	I	AAF	82.0	<b>2517A</b>	Can be serviced by 2517H.	155, 169, 170, 177, 186, 200, 208, 217, 229, 230, 236, 420, 431, 473, 523, 524
	8.50	7.44	11.25	12.75	5	0.78	Spoke	I	ABF	81.0	<b>2517N</b>	(a) Obsolete. Serviced by 2517H.	169, 177, 182, 208, 217, 230, 434
	8.50	7.44	11.25	12.75	6	0.78	Spoke	I	ABF	81.0	<b>2517G</b>	Can be serviced by 2517H.	148, 152, 170, 208, 217, 243, 244, 251, 423, 432, 473, 475, 480
	8.50	7.44	11.25	12.75	6	0.78	Spoke	I	ABF	81.0	<b>2517M</b>	(a) Obsolete. Serviced by 2517H.	148, 171, 208, 217, 230, 245, 251
	8.50	7.46	11.00	12.50	6	0.78	Spoke	I	AAA	82.0	<b>2852A</b>	Obsolete.	
	8.50	7.46	11.00	12.50	5/6	0.65	Spoke	I	AAA	83.0	<b>2608B</b>	Obsolete. Serviced by 2852B.	
	8.50	7.46	11.00	12.50	5/6	0.65	Spoke	I	AAA	82.0	<b>2852B</b>		151, 160, 388, 448
	8.50	7.50	10.50	12.75	5	0.78	Spoke	I	AAI	94.0	<b>3175</b>	(e) Obsolete. Serviced by 3485B.	182, 396
	8.52	7.44	10.50	12.75	5	0.78	Spoke	I	AAA	81.0	<b>3485</b>	Obsolete. Serviced by 3485B.	160, 162, 396, 454
	8.52	7.44	10.50	12.75	6	0.78	Spoke	I	AAA	81.0	<b>3485A</b>	Obsolete. Serviced by 3485B.	
	8.52	7.44	10.50	12.75	5/6	0.78	Spoke	I	AAA	81.0	<b>3485B</b>		160, 162, 182, 454, 396
	8.56	7.53	11.00	12.50	5	0.65	Spoke	I	AAA	82.0	<b>2852</b>	Obsolete. Serviced by 2852B.	151, 160, 388, 448
	8.56	7.56	9.44	11.25	5	0.78	Spoke	I	AAA	89.0	<b>2667A</b>	Obsolete. Serviced by 2667.	
	8.56	7.56	9.44	11.25	5	0.78	Spoke	I	AAF	89.0	<b>2667</b>		160
	8.56	7.56	9.44	11.25	10	0.78	Spoke	I	AAF	88.0	<b>2667B</b>	Obsolete.	171, 172
	8.59	7.56	11.00	12.50	5	0.65	Spoke	I	AAA	82.0	<b>2852D</b>		
	8.62	7.31	11.25	12.75	5	0.65	Spoke	I	AAF	82.0	<b>2517</b>	Can be serviced by 2517C.	
	8.62	7.43	11.00	12.50	5	0.65	Spoke	I	ABA	79.0	<b>2507B</b>	Obsolete.	155, 388
	8.65	7.62	11.00	12.50	5	0.65	Spoke	I	AAA	84.0	<b>2608</b>	Obsolete. Serviced by 2852B.	
	8.70	7.64	11.25	12.75	5	0.78	Spoke	I	AAI	94.0	<b>3176A</b>	(e) Obsolete.	182, 431
	8.70	7.64	11.25	12.75	6	0.78	Spoke	I	AAI	94.0	<b>3176</b>	(e) Obsolete.	423, 432, 475, 480
	8.74	7.54	10.50	12.75	5	0.78	Spoke	I	AAA	89.0	<b>2994</b>	(a) Obsolete.	155
	8.74	7.54	10.50	12.75	5	0.78	Spoke	I	AAA	89.0	<b>2994A</b>	Obsolete.	155, 396
	<b>8.81</b>	<b>7.62</b>	<b>11.25</b>	<b>12.75</b>	<b>5/6</b>	<b>0.65</b>	Spoke	I	ABF	81.0	<b>2517C</b>		497
	9.00	7.43	11.00	12.50	5	0.65	Spoke	I	ABA	79.0	<b>2507</b>	Obsolete.	448
	9.30	7.50	9.37	11.25	10	0.81	Disc	I	ADF	101.0	<b>3187</b>	Obsolete. Aftermarket use <b>3603</b> .	376

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FLEET LINE PRODUCTS  
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BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
15.00x7.00	9.30	7.50	9.37	11.25	10	0.81	Disc	I	ADF	101.0	3603		196, 376
	9.46	7.50	9.00	11.25	10	0.81	Disc	O	BDA	92.0	2774		182
	9.46	7.50	9.44	11.25	10	0.81	Disc	I	ABA	85.0	2728	Obsolete. Serviced by 2728B.	
	9.46	7.50	9.44	11.25	10	0.81	Disc	I	ABA	85.0	2728B		237, 530
	9.53	7.50	9.75	11.25	5	0.65	Spoke	I	ADE	86.0	2400	Labyrinth Seal	182, 382, 395
	9.53	7.50	9.50	11.25	5	0.78	Spoke	I	ADE	90.0	3125		181, 389
	9.53	7.56	9.75	11.25	5	0.65	Spoke	I	ACE	86.0	2571	Obsolete. Serviced by 2400.	
	9.54	7.50	9.75	11.25	5	0.65	Spoke	I	ABE	97.0	2984	Obsolete.	
	9.91	7.62	9.50	11.25	10	0.81	Disc	I	ADH	91.0	3408		181, 392
	9.98	7.36	8.53	11.25	10	0.78	Disc	O	BBA	98.0	3097		219
9.98	7.36	8.78	11.25	10	1.00	Disc	O	BBA	98.0	3097A		217, 409	
9.98	7.36	9.00	10.82	8	1.00	Disc	O	BBA	98.0	3097B		217, 409	
10.47	7.59	8.53	11.25	10	0.81	Disc	O	BDA	106.0	3219		443	
10.47	7.59	8.78	11.25	10	1.00	Disc	O	BDA	106.0	3219A			
10.59	7.75	9.00	10.82	8	1.00	Disc	O	BDA	108.0	2954A		229, 402, 440, 485	
10.59	7.75	9.00	11.25	10	0.81	Disc	O	BDA	108.0	2885	Obsolete. Aftermarket use 2954.	209, 210, 230, 231	
10.59	7.75	9.00	11.25	10	0.81	Disc	O	BDA	108.0	2954		169, 171, 172, 209, 210, 230, 231, 402, 439, 484	
15.00x8.62	11.90	9.30	8.78	11.25	10	1.00	Disc	O	BDC	105.0	3744	Low profile brake drum.	137, 169, 171, 172, 197, 237, 402, 440, 485, 517, 527
	11.90	9.30	9.00	10.82	8	1.00	Disc	O	BDC	105.0	3744A	Low profile brake drum.	171, 172, 402, 440, 485
	12.20	8.83	8.78	11.25	10	1.00	Disc	O	BDD	103.0	3750B	Low profile brake drum, with brake surface wear indicator.	199, 201, 202, 402, 417, 427, 440, 478, 485
	12.20	9.49	8.78	11.25	10	1.00	Disc	O	BDD	103.0	3750		199, 201, 202, 402, 440, 485, 517, 527
	12.20	9.49	9.00	10.82	8	1.00	Disc	O	BDD	103.0	3750A	Low profile brake drum.	402, 440, 485
15.00x10.00	12.38	10.37	9.44	11.25	10	1.31	Disc	O	ABC	163.0	3414R	(d) (e) Obsolete. Serviced by 3851R.	
15.14x6.00	8.65	6.70	9.44	11.25	10	1.31	Disc	O	BBI	156.0	3852		
	8.65	6.70	9.44	11.25	10	1.31	Disc	O	BBI	156.0	3852R	.040" undersize brake bore.	
	8.65	6.70	9.44	11.25	10	1.31	Disc	O	BBI	156.0	3852RX	.040" undersize brake bore. Balanced.	
	8.65	6.70	9.44	11.25	10	1.31	Disc	O	BBI	156.0	3852X		
15.14x10.00	12.38	10.58	9.44	11.25	10	1.31	Disc	O	BBI	212.0	3851		
	12.38	10.58	9.44	11.25	10	1.31	Disc	O	BBI	212.0	3851R	.040" undersize brake bore.	
	12.38	10.58	9.44	11.25	10	1.31	Disc	O	BBI	212.0	3851RX	.040" undersize brake bore. Balanced.	
	12.38	10.58	9.44	11.25	10	1.31	Disc	O	BBI	212.0	3851X		

Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer.  
 Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
 O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
 X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.





FLEET LINE PRODUCTS  
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PRODUCTS CATALOG  
DIMENSIONAL LISTINGS  
BRAKE DRUMS

BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
15.50x5.00	7.76	5.38	11.18	13.18	10	1.04	Disc	O	BAG	76.0	3535	(d) Midliner Applications	212
15.50x6.00	9.20	6.24	11.05	13.18	10	1.04	Disc	O	BAG	91.0	3537	(d) Midliner Applications	214
16.00x2.25	3.28	2.42	12.00	11.00	6	0.51	Spoke	I	CAC	38.0	2741	(c) Obsolete.	
	5.38	2.65	7.50	9.00	5	0.51	Disc	I	ACC	42.0	3692	Obsolete. Labyrinth seal.	
16.00x2.50	3.28	2.60	12.00	11.00	6	0.51	Spoke	I	CAC	35.0	3696	Obsolete. Labyrinth Seal.	
	3.50	2.93	8.99	10.50	5	0.53	Spoke	I	AAG	40.0	2312	Obsolete.	
	3.97	2.75	11.37	12.75	5	0.64	Spoke	I	AAC	37.0	3680	Labyrinth seal.	
	4.64	3.18	10.00	11.00	5	0.53	Spoke	I	ABC	45.0	2340	Obsolete. Serviced by 2855.	
	4.64	3.18	10.00	11.00	5	0.53	Spoke	I	CCC	50.0	2855		
16.00x5.00	6.62	5.50	9.44	11.00	5	0.78	Spoke	I	ABA	78.0	2661	Obsolete.	506
	6.90	5.90	13.25	12.00	5	0.65	Spoke	I	CAF	70.0	3251	(c)	
	7.06	5.62	11.00	12.50	5	0.65	Spoke	I	ABA	60.0	2213A	Obsolete.	388
	8.53	5.93	7.50	8.75	6	0.81	Disc	I	ACC	71.0	2715	Obsolete. Aftermarket use 3152.	376
	8.53	5.94	7.50	8.75	6	0.81	Disc	I	ADG	77.0	3152		195, 376
	9.38	5.44	7.00	8.75	10	0.73	Disc	O	BCF	83.0	8704	Obsolete. Aftermarket use 3617.	195
	9.38	5.44	7.00	8.75	10	0.73	Disc	O	BCF	83.0	3617		195
16.00x5.50	8.25	6.00	9.37	11.25	10	0.81	Disc	I	ADG	112.0	2684	Obsolete. Labyrinth seal.	
16.00x6.00	7.21	6.56	11.25	12.75	5	0.65	Spoke	I	AAA	83.0	2650	Obsolete.	
	7.48	6.44	13.25	12.00	5	0.65	Spoke	I	CAG	80.0	3258	(c)	
	8.31	6.62	11.25	12.75	5	0.78	Spoke	I	ABA	85.0	2307	Obsolete.	473
	8.37	6.50	14.25	12.75	5	0.64	Spoke	I	CCA	91.0	8515	(c) Obsolete. Aftermarket use 3419	199, 200, 201, 202, 452
	8.37	6.56	11.00	12.50	5	0.65	Spoke	I	ABF	85.0	2647		161, 448
	8.38	6.50	14.25	12.75	5	0.65	Spoke	I	CDA	91.0	3419	(c)	199, 200, 201, 202, 452
	8.40	6.56	10.50	12.75	5	0.78	Spoke	I	ABA	108.0	3060		162, 449, 454
	8.78	6.54	9.37	11.25	10	0.81	Disc	I	ADF	92.0	8692	Obsolete.	
	9.06	6.53	7.50	8.75	6	0.81	Disc	I	ACC	76.0	2716	Obsolete. Labyrinth Seal.	
	9.06	6.53	7.50	8.75	6	0.81	Disc	I	ADG	80.0	3153	Obsolete.	
9.75	6.53	11.00	12.50	5	0.65	Spoke	I	AEF	94.0	2298	Obsolete.		
16.06x4.50	7.74	5.12	9.06	10.82	8	0.81	Disc	O	BDG	75.0	3473	(d) Obsolete.	221
	8.90	5.12	9.06	10.82	8	0.81	Disc	O	BDG	79.0	3472	(d) Obsolete.	221
16.14x6.00	8.39	6.60	14.53	13.19	10	0.91	Disc	O	CDG	98.0	3856		
	8.39	6.60	14.53	13.19	10	0.91	Disc	O	CDG	98.0	3856R	.040" undersize brake bore.	
	8.39	6.60	14.53	13.19	10	0.91	Disc	O	CDG	98.0	3856RX	.040" undersize brake bore. Balanced.	
	8.39	6.60	14.53	13.19	10	0.91	Disc	O	CDG	98.0	3856X		
16.15x8.00	11.82	9.30	14.41	13.19	10	0.91	Disc	O	CBG	127.0	3857		
	11.82	9.30	14.41	13.19	10	0.91	Disc	O	CBG	127.0	3857R	.040" undersize brake bore.	

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X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

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**DIMENSIONAL LISTINGS**  
 BRAKE DRUMS



FLEET LINE PRODUCTS  
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BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
16.15x8.00	11.82	9.30	14.41	13.19	10	0.91	Disc	O	CBG	127.0	3857RX	.040" undersize brake bore. Balanced.	
	11.82	9.30	14.41	13.19	10	0.91	Disc	O	CBG	127.0	3857X		
16.25x2.25	4.45	2.87	12.25	11.00	6	0.53	Spoke	I	CCC	38.0	2295	(c) Obsolete.	
	4.62	4.09	9.75	10.87	6	0.59	Spoke	I	AAG	50.0	2389A	Obsolete.	240, 324
16.25x3.00	4.24	3.90	12.25	11.00	6	0.53	Spoke	I	CAA	50.0	1957	(c) Obsolete.	150, 227
	4.87	3.50	9.50	11.25	6	0.53	Spoke	I	ABC	57.0	8661X	Obsolete.	
	4.88	3.50	9.50	11.25	6	0.53	Spoke	I	AAC	57.0	3281X	Obsolete. Serviced by 8661X.	
16.25x3.50	4.28	3.84	9.00	11.00	5	0.78	Spoke	I	AAC	46.0	2572	Obsolete.	
	4.31	3.90	10.00	11.00	5	0.53	Spoke	I	AAF	50.0	2557	Obsolete.	239
	4.62	4.09	9.75	10.87	5	0.59	Spoke	I	AAG	50.0	2389	Obsolete.	240, 324
	4.62	4.09	9.75	10.87	5/6	0.59	Spoke	I	AAG	50.0	2389B	Obsolete.	
	4.68	3.96	9.50	11.25	5	0.78	Spoke	I	AAA	68.0	3074	(a) Obsolete.	166, 212, 227
	4.68	3.96	9.50	11.25	5	0.78	Spoke	I	AAA	68.0	3074B	Obsolete.	166, 206, 308
	4.82	3.93	10.00	11.00	5	0.53	Spoke	I	AFD	57.0	2847A	Obsolete.	
	4.95	4.06	10.00	11.00	5	0.53	Spoke	I	ABC	57.0	2323	Obsolete. Serviced by 2847.	
	4.95	4.06	10.00	11.00	5	0.53	Spoke	I	AFD	57.0	2847		146, 150, 154, 156, 157, 165, 185, 205, 212, 239, 282, 306
	4.96	3.93	10.00	11.00	5	0.53	Spoke	I	AFG	55.0	2701	Obsolete.	240
	4.96	3.93	10.00	11.00	5	0.53	Spoke	I	AFG	51.0	2846	Obsolete.	
	5.46	4.46	9.25	11.25	5	0.78	Spoke	I	AAG	78.0	2987	(a) Obsolete.	
	5.62	4.06	7.50	9.00	5	0.53	Disc	I	ABA	58.0	2908	Obsolete.	
	5.62	4.06	7.50	9.00	5	0.53	Disc	I	ABA	58.0	2908A	(b) Obsolete.	
	6.06	3.85	9.00	11.25	10	1.25	Disc	I	ABG	70.0	3086X	(b) Obsolete.	
	7.91	4.09	9.50	11.25	10	0.81	Disc	I	AEG	71.0	8615	Obsolete.	
	8.82	4.46	9.00	11.25	10	1.25	Disc	O	BDA	102.0	2989	(d)	157, 158, 299, 333
16.50x4.00	5.93	4.87	11.00	12.75	6	0.65	Spoke	I	ABG	60.0	8565X	Obsolete. Aftermarket use 3607X.	213
	5.93	4.87	11.00	12.75	6	0.65	Spoke	I	ABG	60.0	3607		213
	7.60	4.90	9.50	11.25	10	0.79	Disc	I	ACA	90.0	8706X	Obsolete.	
16.50x4.50	6.03	5.06	11.00	12.50	5	0.65	Spoke	I	ABA	53.0	2306	Obsolete.	
16.50x5.00	5.75	5.28	11.00	12.75	6	0.65	Spoke	I	AAF	71.0	8663X	Obsolete. Aftermarket use 3609X.	215, 361
	5.75	5.28	11.00	12.75	6	0.65	Spoke	I	AAG	71.0	3609		215, 361
	5.75	5.28	11.00	12.75	10	0.65	Disc	I	AAF	70.0	8664X		
	6.06	5.37	9.25	11.25	5	0.78	Spoke	I	AAA	85.0	3015	(a) Obsolete. Serviced by 2912B.	154, 283
	6.09	5.43	9.44	11.00	6	0.65	Spoke	I	AAA	66.0	2554		150, 154, 167, 180, 185, 193, 206, 337, 341
	6.12	5.38	9.25	11.25	5	0.78	Spoke	I	AAA	91.0	2912A	(a) Obsolete. Serviced by 2912B.	175, 189, 205, 222, 226, 294

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 O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
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PRODUCTS CATALOG  
DIMENSIONAL LISTINGS  
BRAKE DRUMS

BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
16.50x5.00	6.12	5.38	9.25	11.25	5	0.78	Spoke	I	AAA	91.0	2912B		146, 150, 154, 164, 175, 189, 205, 222, 226, 283, 294
	6.12	5.38	9.25	11.25	6	0.78	Spoke	I	AAA	91.0	2912	(a) Obsolete. Serviced by 3767.	139, 143, 154, 156, 157, 214, 222, 294, 329
	6.12	5.38	9.25	11.25	6	0.78	Spoke	I	AAA	91.0	2912C	Can be serviced by 3767.	137, 142, 146, 150, 156, 157, 164, 166, 179, 180, 189, 191, 205, 206, 212, 214, 222, 226, 227, 239, 240, 249, 294, 296, 329, 331
	6.12	5.38	9.25	11.25	6	0.78	Spoke	I	AAA	91.0	2912E	(a) Obsolete. Serviced by 3767.	
	6.12	5.38	9.25	11.25	6	0.78	Spoke	I	AAA	81.0	3767		137, 139, 142, 143, 146, 150, 154, 156, 157, 164, 166, 179, 180, 189, 191, 205, 206, 212, 214, 222, 226, 227, 239, 240, 249, 294, 296, 329, 331
	6.12	5.38	9.25	11.25	10	0.65	Disc	I	AAA	90.0	2912H		222
	6.12	5.38	9.25	11.25	10	1.14	Disc	I	AAA	90.0	2912F		222
	6.12	5.38	9.25	11.25	10	1.14	Disc	I	AAA	90.0	2912K		
	6.18	5.50	9.44	11.00	5	0.65	Spoke	I	AAA	73.0	2645		147, 176, 185, 385
	6.24	5.50	9.25	11.25	6	0.78	Spoke	I	AAI	92.0	3039	(e)	142, 179, 180, 233, 234, 294, 329
	6.28	5.44	9.18	11.25	5	0.65	Spoke	I	AFG	73.0	3706		190, 317
	6.28	5.44	9.18	11.25	5	0.78	Spoke	I	AAG	71.0	3553A		191, 319
	6.28	5.44	9.18	11.25	6	0.65	Spoke	I	AFG	73.0	3707	Obsolete.	191, 317
	6.28	5.44	9.18	11.25	6	0.78	Spoke	I	AAG	71.0	3553		191, 319
	6.40	5.34	10.00	12.75	5/6	0.78	Spoke	I	AAA	88.0	3289B		
	6.40	5.34	10.00	12.75	5/6/7	0.78	Spoke/Disc	I	AAA	88.0	3289		214, 215, 347
6.41	5.33	10.00	12.75	6	0.78	Spoke	I	AAG	89.0	3020X	Aftermarket use 3289X.	214, 215, 347	
6.41	5.33	10.00	12.75	5/7	0.78	Spoke/Disc	I	AAG	88.0	3020AX	Aftermarket use 3289X.		
6.56	5.40	9.00	11.25	5	0.78	Spoke	I	ABG	82.0	3002	(b) Obsolete. Serviced by 3002B.		
6.56	5.40	9.00	11.25	5	0.78	Spoke	I	ABG	82.0	3002B		147, 159, 381	
6.68	5.36	10.00	12.75	6	0.78	Spoke	I	AAH	84.0	3292		213, 325	
6.69	5.35	10.00	12.75	6	0.78	Spoke	I	AAH	84.0	8715X	Aftermarket use 3292X.	213, 325	
6.69	5.35	10.00	12.75	7	0.78	Disc	I	AAH	86.0	8719X		213	
6.91	5.38	11.25	12.75	6	0.78	Spoke	I	ABB	92.0	3681		343	

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 BRAKE DRUMS



FLEET LINE PRODUCTS  
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BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
<b>16.50x5.00</b>	7.25	5.62	9.44	11.00	5	0.78	Spoke	I	ABA	88.0	<b>2682</b>	Obsolete. Serviced by 3759A.	147, 223, 386
	7.25	5.62	9.44	11.25	10	1.25	Disc	O	BBA	87.0	<b>2682A</b>	Obsolete. Serviced by 3759.	
	7.25	5.62	9.44	11.25	10	1.00	Disc	O	BBB	86.0	<b>3759A</b>		147, 386
	7.25	5.62	9.44	11.25	10	1.25	Disc	O	BBB	86.0	<b>3759</b>		
	7.86	5.39	9.00	11.25	10	1.25	Disc	I	ABA	96.0	<b>3026</b>	Obsolete. Aftermarket use 3612.	215, 355
	7.86	5.39	9.00	11.25	10	1.25	Disc	I	ABG	96.0	<b>3612</b>		215, 355
	7.88	5.35	9.50	11.25	10	0.81	Disc	I	ACH	87.0	<b>8718X</b>	Obsolete. Aftermarket use 3605X.	213
	7.88	5.35	9.50	11.25	10	0.81	Disc	I	ABA	87.0	<b>3605</b>		213
	8.02	5.40	8.78	11.25	10	1.00	Disc	O	BDA	98.0	<b>3595A</b>	(f)	215, 349
	8.02	5.40	8.78	11.25	10	1.25	Disc	O	BDA	98.0	<b>3595</b>	(f)	215, 349
	8.10	5.40	9.44	11.25	10	0.78	Disc	I	AEA	102.0	<b>3090X</b>		165, 167
	8.10	5.50	7.12	8.75	6	0.81	Disc	O	BBG	89.0	<b>3418</b>	Obsolete.	159
	8.12	5.58	8.66	11.25	10	0.81	Disc	O	BDG	106.0	<b>3448</b>		159
	8.58	5.48	8.66	11.25	10	1.25	Disc	O	BDG	84.0	<b>3639</b>	Aftermarket use 3676.	189, 191, 292
	8.58	5.48	8.65	11.25	10	1.25	Disc	O	BDG	84.0	<b>3676</b>		189, 191, 292
	8.58	5.48	8.78	11.25	10	1.25	Disc	O	BDG	84.0	<b>3639A</b>	(f) Aftermarket use 3676A.	191, 321
	8.58	5.48	8.78	11.25	10	1.25	Disc	O	BDG	84.0	<b>3676A</b>	(f)	191, 321
	9.04	5.38	8.78	11.25	10	1.25	Disc	O	BDA	98.0	<b>3573X</b>	(f) Aftermarket use 3710X.	205, 206, 226, 227, 228
	9.04	5.38	8.78	11.25	10	1.25	Disc	O	BEA	96.0	<b>3710</b>		137, 157, 158, 165, 166, 168, 190, 192, 194, 195, 205, 206, 207, 212, 214, 226, 227, 228, 229, 233, 234, 250, 299, 333, 344, 353, 359
	9.04	5.38	8.78	11.25	10	1.25	Disc	O	BEA	96.0	<b>3820</b>	Reduced tolerance version of 3710.	
	9.16	5.38	9.00	10.82	8	1.03	Disc	O	BDA	108.0	<b>2920B</b>		165, 167, 205, 206, 227, 228, 300, 333
	9.16	5.38	9.00	11.25	10	1.25	Disc	O	BEA	108.0	<b>3075X</b>	Obsolete. Aftermarket use 2920X.	205, 206, 226, 228
	9.16	5.38	9.00	11.25	10	1.25	Disc	O	BDA	101.0	<b>3092X</b>	Obsolete. Aftermarket use 2920X.	212, 214
	9.16	5.38	9.00	11.25	10	1.25	Disc	O	BDA	108.0	<b>2920</b>	(d)	150, 157, 158, 165, 166, 189, 192, 205, 206, 212, 214, 226, 228, 299, 333
	9.16	5.38	9.00	11.25	10	1.25	Disc	O	BDA	108.0	<b>2920A</b>	Can be serviced by 2920.	150, 165, 166, 189, 192, 212, 214, 226, 228, 299, 333
	9.16	5.44	8.78	11.25	10	1.25	Disc	O	BCA	101.0	<b>3630</b>	Obsolete. Aftermarket use 3710.	190, 192, 299, 333

Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer.  
 Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
 O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
 X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
<b>16.50x5.00</b>	9.16	5.44	8.78	11.25	10	1.28	Disc	O	BDG	101.0	<b>3677</b>	(f) Obsolete. Serviced by 3710.	
	9.34	5.40	8.78	11.25	10	1.00	Disc	O	BDA	96.0	<b>3598B</b>	(f)	213, 327
	9.34	5.40	8.78	11.25	10	1.25	Disc	O	BDA	96.0	<b>3598</b>	(f)	213, 327
	9.34	5.40	9.00	10.82	8	1.00	Disc	O	BDA	96.0	<b>3598A</b>		213, 327
	9.37	5.43	8.78	11.25	10	1.25	Disc	O	BDA	96.0	<b>3758</b>		165, 166, 205, 206, 226, 228, 249, 299, 333
	9.37	5.43	9.00	10.82	8	1.00	Disc	O	BDA	96.0	<b>3758A</b>		
	9.75	5.62	13.12	11.25	10	1.18	Disc	O	BEF	96.0	<b>8660</b>	(b) Obsolete.	
<b>16.50x5.50</b>	6.81	5.56	11.25	12.75	5	0.65	Spoke	I	ABB	79.0	<b>2289A</b>	Obsolete.	
	6.93	5.96	11.00	12.50	5	0.65	Spoke	I	ABB	80.0	<b>2289</b>	Obsolete.	388
	6.93	5.96	11.00	12.50	6	0.65	Spoke	I	ABB	89.0	<b>2287</b>	Obsolete.	
	7.50	6.31	11.25	12.75	5	0.65	Spoke	I	ABC	95.0	<b>2249</b>	Obsolete.	
<b>16.50x6.00</b>	7.03	6.43	14.25	12.75	5/6	0.65	Spoke	I	CAA	95.0	<b>2044B</b>	(c) Obsolete. Serviced by 3678A.	
	7.03	6.43	14.25	12.75	5/6	0.65	Spoke	I	CAA	83.0	<b>2939</b>	(c) Obsolete. Serviced by 3678A.	
	7.03	6.44	14.25	12.75	5/6	0.65	Spoke	I	CAA	89.0	<b>3678A</b>	(c)	196, 197, 373, 414
	7.03	6.44	14.25	12.75	5/6	.78/.65	Spoke	I	CAA	87.0	<b>3678</b>	(c)	196, 373
	7.06	6.47	14.25	12.75	5	0.65	Spoke	I	CAG	89.0	<b>3395</b>	(c) Obsolete. Aftermarket use 3678A.	196, 197, 373, 414
	7.06	6.47	14.25	12.75	5	0.78	Spoke	I	CAG	87.0	<b>3395A</b>	(c) Obsolete. Aftermarket use 3678.	196, 373
	7.12	6.43	11.00	12.75	6	0.64	Spoke	I	AAB	90.0	<b>8578</b>	Obsolete. Aftermarket use 2539.	
	7.12	6.50	11.00	12.75	6	0.64	Spoke	I	AAH	90.0	<b>8657</b>	Obsolete. Aftermarket use 2539.	
	7.12	6.50	11.00	12.75	6	0.65	Spoke	I	AAA	90.0	<b>2539</b>		
	7.21	6.50	11.00	12.50	5	0.65	Spoke	I	AAA	90.0	<b>2333</b>	Obsolete.	
	7.25	6.43	11.25	12.75	5/6	0.65	Spoke	I	ABA	87.0	<b>2500</b>	Obsolete.	242, 386
	7.43	6.40	11.25	12.75	6	0.78	Spoke	I	AAA	100.0	<b>3022</b>	(a) Can be serviced by 3022B.	167, 343, 350, 357
	7.43	6.40	11.25	12.75	6	0.78	Spoke	I	AAA	100.0	<b>3022A</b>	(b) Can be serviced by 3022B.	139, 143, 180, 193, 194
	7.43	6.40	11.25	12.75	6	0.78	Spoke	I	AAA	100.0	<b>3022B</b>		139, 143, 147, 151, 158, 167, 168, 170, 172, 176, 180, 193, 194, 207, 214, 215, 223, 228, 229, 241, 242, 250, 343, 350, 357
	7.43	6.40	11.25	12.75	6	0.78	Spoke	I	AAA	100.0	<b>3022C</b>	Obsolete. Serviced by 3022B.	
	7.56	6.50	11.00	12.50	5/6	0.66	Spoke	I	ABA	84.0	<b>2210</b>		216, 219, 407, 469
	7.56	6.50	11.00	12.50	5/6	0.65	Spoke	I	ABA	84.0	<b>8668X</b>	Obsolete. Aftermarket use 2210X.	216, 219, 407, 469
	7.56	6.81	11.25	12.75	5	0.65	Spoke	I	AAA	97.0	<b>2392</b>	Obsolete.	

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X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

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**DIMENSIONAL LISTINGS**  
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FLEET LINE PRODUCTS  
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BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
<b>16.50x6.00</b>	7.62	6.43	8.66	11.25	10	0.81	Disc	I	ABA	96.0	<b>8557X</b>	Obsolete.	
	7.63	6.60	11.25	12.75	6	0.78	Spoke	I	AAI	98.0	<b>2993</b>	(e)	180, 350, 357
	7.75	6.62	9.44	11.00	5	0.78	Spoke	I	AFH	84.0	<b>2537</b>	Obsolete.	
	7.75	6.62	9.44	11.00	5/6	0.65	Spoke	I	AFH	83.0	<b>2537A</b>	Obsolete.	
	7.75	6.62	9.44	11.00	5/6	.78/.65	Spoke	I	AFH	83.0	<b>2537B</b>	Obsolete.	
	7.81	6.62	9.44	11.00	5	0.78	Spoke	I	ABA	95.0	<b>2680</b>	Obsolete.	223, 386
	8.00	6.46	9.37	11.25	10	0.81	Disc	I	ABA	89.0	<b>2831</b>	Obsolete. Aftermarket use 3242A.	195, 196, 376
	8.00	6.46	9.37	11.25	10	0.81	Disc	I	ABA	89.0	<b>2831A</b>	(b) Aftermarket use 3242A.	196, 376
	8.00	6.48	9.37	11.25	10	0.81	Disc	I	ABA	90.0	<b>3242</b>	(b) Obsolete. Serviced by 3242A.	
8.00	6.48	9.37	11.25	10	0.81	Disc	I	ABA	90.0	<b>3242A</b>		195, 196, 376	
8.00	6.75	15.00	14.00	5	0.65	Spoke	I	CBG	85.0	<b>2166</b>	(c) Obsolete.		
8.00	6.93	11.00	12.50	5	0.65	Spoke	I	ABA	104.0	<b>2283F</b>	Obsolete.	155, 388	
8.00	6.93	11.25	12.75	5	0.65	Spoke	I	ABA	104.0	<b>2283D</b>	Obsolete.		
8.00	6.93	11.25	12.75	5	0.78	Spoke	I	ABA	104.0	<b>2283B</b>	Obsolete.	420, 431	
8.06	6.68	11.00	12.50	6	0.78	Spoke	I	ABA	84.0	<b>2175</b>	Obsolete.		
8.15	6.62	11.00	12.50	5	0.65	Spoke	I	ABB	92.0	<b>2594</b>	Obsolete. Serviced by 2849.		
8.15	6.62	11.00	12.50	5	0.65	Spoke	I	ABB	95.0	<b>2849</b>		160, 388, 448	
8.15	6.62	11.00	12.50	5	0.65	Spoke	I	ABB	95.0	<b>2849B</b>	Obsolete. Serviced by 2849.		
8.15	6.62	11.00	12.50	6	0.65	Spoke	I	ABB	92.0	<b>2594A</b>	Obsolete.		
8.15	6.62	11.00	12.50	6	0.65	Spoke	I	ABB	95.0	<b>2849A</b>	Obsolete.		
8.25	6.56	9.50	11.25	10	0.81	Disc	I	ABF	94.0	<b>2352A</b>	Obsolete.		
8.25	6.56	9.50	11.25	5/6	.81/.65	Spoke	I	ABF	94.0	<b>2352</b>	Obsolete.		
8.28	6.59	7.50	8.75	6	0.81	Disc	I	ACF	93.0	<b>2833</b>	Obsolete.		
8.43	7.50	11.25	12.75	5	0.65	Spoke	I	ABA	104.0	<b>2283C</b>		151, 216, 242, 244, 371	
8.43	7.50	11.25	12.75	5	0.78	Spoke	I	ABA	95.0	<b>2624</b>	Obsolete. Serviced by 3295A.	169, 171, 208, 420, 431, 473	
8.43	7.50	11.25	12.75	5	0.78	Spoke	I	ABA	104.0	<b>2283</b>	Obsolete. Serviced by 3295A.	140, 144, 148, 152, 155, 171, 177, 208, 209, 217, 224, 243, 245, 450	
8.75	6.46	11.00	12.50	5	0.65	Spoke	I	ACA	90.0	<b>2346</b>	Obsolete.		
8.78	6.81	9.75	11.25	5	0.65	Spoke	I	ADI	106.0	<b>3381</b>	(e) Obsolete. Serviced by 3111A.	181, 382	
8.78	6.81	9.75	11.25	10	0.81	Disc	I	ADI	105.0	<b>3381A</b>	(e)	181, 382	
8.78	6.86	9.75	11.25	5	0.65	Spoke	I	ABI	105.0	<b>3111A</b>	(e)	181, 382	
8.78	6.86	9.75	11.25	5	0.78	Spoke	I	ABI	105.0	<b>3111</b>	(e) Obsolete. Serviced by 3381A.		
9.53	7.75	11.25	12.75	5	0.65	Spoke	I	ABD	100.0	<b>2251</b>	Obsolete. Serviced by 2598A.		
9.53	7.75	11.25	12.75	5	0.65	Spoke	I	ABA	100.0	<b>2251A</b>	Obsolete. Serviced by 2598A.		
9.53	7.75	11.25	12.75	5	0.65	Spoke	I	ABA	108.0	<b>2598</b>	Obsolete. Serviced by 2598A.	183, 456	
9.53	7.75	11.25	12.75	5	0.65	Spoke	I	ABA	108.0	<b>2598A</b>		183, 456	

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 O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
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BRAKE DRUMS

BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
16.50x6.00	9.65	6.74	8.78	11.25	10	1.00	Disc	O	BEA	108.0	<b>3772X</b>		
	9.74	6.40	9.00	11.25	10	0.81	Disc	O	BDA	109.0	<b>3437A</b>		224, 439, 484
	9.74	6.40	9.00	11.25	10	1.25	Disc	O	BDA	109.0	<b>3437</b>	Special aluminum disc wheel clearance.	151, 158, 168, 207, 229, 250, 353
	9.74	6.40	9.00	11.25	10	1.25	Disc	O	BDA	109.0	<b>3437B</b>	Can be serviced by 3437.	194
	9.74	6.52	8.78	11.25	10	1.25	Disc	O	BDA	108.0	<b>3687</b>		137, 165, 166, 168, 194, 195, 207, 215, 229, 233, 234, 241, 242, 250, 344, 353, 359, 440, 485
	9.78	6.31	9.00	11.25	10	1.25	Disc	O	BDA	121.0	<b>3052X</b>	Obsolete. Aftermarket use 3513X.	207, 229
	9.78	6.31	9.00	11.25	10	1.25	Disc	O	BDA	121.0	<b>3513</b>		207, 229
	9.88	6.78	9.00	11.25	10	1.25	Disc	O	BDF	131.0	<b>3786</b>	(e)	
16.50x7.00	7.81	7.37	11.25	12.75	5	0.65	Spoke	I	AAB	84.0	<b>2573</b>		168, 242, 386
	7.93	7.31	11.00	12.75	6	0.65	Spoke	I	AAA	107.0	<b>8656</b>		218, 219, 221, 463, 464, 469
	8.00	7.31	11.00	12.75	6	0.64	Spoke	I	AAH	122.0	<b>3196</b>		
	8.00	7.31	11.00	12.75	6	0.64	Spoke	I	AAB	122.0	<b>8576</b>	Obsolete. Aftermarket use 3196.	
	8.00	7.31	11.00	12.75	7	0.64	Disc	I	AAB	122.0	<b>8576A</b>	Obsolete.	
	8.00	7.31	11.00	12.75	5/6	0.65	Spoke	I	AAA	107.0	<b>3840</b>	Obsolete. Serviced by 8656.	
	8.00	7.37	14.25	12.75	5/6	0.65	Spoke	I	CAA	97.0	<b>2938</b>	(c) Obsolete. Aftermarket use 3136A.	
	8.00	7.40	14.25	12.75	5/6	0.65	Spoke	I	CAG	97.0	<b>2326B</b>	(c) Obsolete. Serviced by 3136A.	
	8.03	7.44	14.25	12.75	5	0.65	Spoke	I	CAG	105.0	<b>2579</b>	(c) Obsolete. Aftermarket use 3136A.	198, 200, 201, 452
	8.03	7.44	14.25	12.75	5	0.65	Spoke	I	CAG	105.0	<b>2579A</b>	(c) Obsolete. Aftermarket use 3136A.	
	8.03	7.44	14.25	12.75	5	0.65	Spoke	I	CAG	106.0	<b>8683</b>	Obsolete. Aftermarket use 3136A.	
	8.03	7.44	14.25	12.75	5	0.65	Spoke	I	CAA	106.0	<b>8712</b>	(c) Obsolete. Serviced by 3136A.	196, 197, 373, 414
	8.03	7.44	14.25	12.75	5	0.65	Spoke	I	CAF	106.0	<b>3393</b>	Obsolete. Aftermarket use 3136A.	196, 197, 373, 414
	8.03	7.44	14.25	12.75	5	0.65	Spoke	I	CAA	105.0	<b>3136</b>	(c) Obsolete. Serviced by 3136A.	
	8.03	7.44	14.25	12.75	5	0.78	Spoke	I	CAA	106.0	<b>3136B</b>	(c)	196, 197, 198, 373, 414
	8.03	7.44	14.25	12.75	5	0.78	Spoke	I	CAF	106.0	<b>3393A</b>	(c) Obsolete. Aftermarket use 3136B.	196, 197, 198, 373, 414

Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer.  
Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
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FLEET LINE PRODUCTS  
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BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
<b>16.50x7.00</b>	8.03	7.44	14.25	12.75	6	0.65	Spoke	I	CAA	106.0	<b>3276</b>	(c) Obsolete. Aftermarket use 3136A.	201, 453
	8.03	7.44	14.25	12.75	6	0.65	Spoke	I	CAA	106.0	<b>3276A</b>	(c) Obsolete. Aftermarket use 3136A.	201, 452, 453
	8.03	7.44	14.25	12.75	6	0.65	Spoke	I	CAA	104.0	<b>3392</b>	(c) Obsolete. Aftermarket use 3136A.	
	8.03	7.44	14.25	12.75	5/6	0.65	Spoke	I	CAA	105.0	<b>3136A</b>	(c)	196, 197, 198, 200, 201, 373, 414, 452, 453
	8.06	7.44	14.25	12.75	5/6	0.65	Spoke	I	CAF	105.0	<b>3848</b>	(c) Can be serviced by 3136A.	
	8.12	7.43	11.00	12.75	6	0.65	Spoke	I	AAA	102.0	<b>2542</b>		
	8.18	7.40	9.44	11.00	5/6	0.65	Spoke	I	ABA	98.0	<b>2353</b>	Obsolete.	
	8.18	7.40	9.44	11.00	5	0.78	Spoke	I	ABA	98.0	<b>2353B</b>	Obsolete. Serviced by 2983C.	144, 151, 216, 242, 372, 388
	8.18	7.40	9.44	11.00	5/6	.78/.65	Spoke	I	ABA	98.0	<b>2353C</b>	Obsolete. Serviced by 2983C.	147
	8.18	7.40	9.44	11.00	5/6	.78/.65	Spoke	I	ABA	106.0	<b>2983</b>	Obsolete. Serviced by 2983C	
	8.20	7.40	11.25	12.75	6	0.78	Spoke	I	AAA	127.0	<b>3265</b>		149, 173, 184, 186, 203, 204, 211, 221, 233, 247, 253, 490, 498, 500, 501, 502
	8.22	7.40	11.25	12.75	6	0.78	Spoke	I	AAH	107.0	<b>3112</b>	(a) Obsolete. Serviced by 3112A.	148, 161, 162, 182, 183, 208, 209, 210
	8.22	7.40	11.25	12.75	6	0.78	Spoke	I	AAH	107.0	<b>3112A</b>		148, 161, 162, 170, 172, 182, 183, 198, 200, 201, 202, 208, 209, 210, 217, 220, 224, 230, 231, 244, 246, 251, 252, 424, 425, 432, 435, 475, 477, 480, 482
	8.24	7.44	9.44	11.00	5/6	.78/.65	Spoke	I	AAB	106.0	<b>3834</b>	Can be serviced by 3784.	
	8.24	7.44	14.25	12.75	5	0.78	Spoke	I	CAA	106.0	<b>3848A</b>	(c) Obsolete. Serviced by 3136B.	
	8.25	7.43	11.25	12.75	5	0.64	Spoke	I	ABA	96.0	<b>2342</b>	Obsolete.	
	8.25	7.43	11.25	12.75	5	0.78	Spoke	I	ABA	96.0	<b>2342A</b>	Obsolete.	
	8.25	7.56	9.44	11.25	10	1.03	Disc	I	AAH	102.0	<b>2281</b>		161
	8.26	7.67	14.25	12.75	5	0.65	Spoke	I	CAI	110.0	<b>3178</b>	(c) (e) Obsolete. Aftermarket use 3136A.	
	8.31	7.75	13.50	15.00	10	0.53	Disc	I	AAH	89.0	<b>2512</b>		
	8.38	7.60	9.44	11.00	5/6	.78/.65	Spoke	I	AAA	132.0	<b>3556</b>	Severe duty version of 2983C.	235, 236, 237, 506, 507, 523, 524

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 O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
 X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.



BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
16.50x7.00	8.38	7.60	9.44	11.00	5/6	.78/.65	Spoke	I	AAA	122.0	3560A	"Blue Max". Obsolete. Serviced by 3556.	
	8.40	7.40	10.50	12.75	5	0.78	Spoke	I	AAA	107.0	3031	(a) Obsolete. Serviced by 3031A.	140, 144, 176, 208, 216, 223, 243, 250
	8.40	7.44	10.50	12.75	5	0.78	Spoke	I	AAA	107.0	3031A		140, 144, 148, 160, 169, 176, 197, 208, 216, 223, 234, 243, 250, 396, 413
	8.40	7.56	9.44	11.00	5/6	.78/.65	Spoke	I	AFA	102.0	3784		235, 236, 238, 506, 507, 523, 524, 533
	8.41	7.63	9.44	11.00	5	0.78	Spoke	I	ABA	109.0	2983A	Obsolete. Serviced by 2983C.	169, 216, 229, 243
	8.41	7.63	9.44	11.00	5	0.78	Spoke	I	ABA	109.0	2983B	Obsolete. Serviced by 2983C.	173, 174, 187, 211, 225, 226, 248, 253, 398, 506, 523
	8.41	7.63	9.44	11.00	6	0.65	Spoke	I	ABA	109.0	2983D	Obsolete. Serviced by 2983C.	236, 507
	8.41	7.63	9.44	11.00	5/6	.78/.65	Spoke	I	ABA	108.0	2983C	For severe duty use 3556.	144, 147, 151, 169, 173, 174, 187, 211, 216, 225, 226, 229, 235, 236, 237, 242, 243, 248, 253, 372, 386, 398, 506, 507, 523, 524
	8.43	7.50	11.25	12.75	5	0.65	Spoke	I	ABA	104.0	2283C		151, 216, 242, 244, 371
	8.43	7.50	11.25	12.75	5	0.78	Spoke	I	ABA	104.0	2283	Obsolete. Serviced by 3295A.	140, 144, 148, 152, 155, 171, 177, 208, 209, 217, 224, 243, 245, 450
	8.43	7.50	11.25	12.75	5	0.78	Spoke	I	ABA	95.0	2624	Obsolete. Serviced by 3295A.	171, 208, 420, 431, 473
	8.44	7.38	11.00	12.50	5	0.65	Spoke	I	AAH	101.0	3143X	Aftermarket use 2577AX.	216, 407
	8.44	7.38	11.00	12.50	6	0.65	Spoke	I	AAH	101.0	3142X	Obsolete. Aftermarket use 2577AX.	216, 219, 469
	8.44	7.38	11.00	12.50	5/6	0.65	Spoke	I	ABA	101.0	3839	Obsolete. Serviced by 2577A.	
	8.44	7.38	11.00	12.50	5/6	0.65	Spoke	I	ABA	101.0	8669X	Obsolete. Aftermarket use 2577AX.	216, 219, 407, 469
	8.44	7.38	11.00	12.50	5/6	0.65	Spoke	I	ABA	101.0	2577A		216, 219, 407, 469
	8.44	7.50	11.25	12.75	6	0.78	Spoke	I	ABA	109.0	2396	Obsolete. Serviced by 3295A.	140, 144, 148, 152, 161, 169, 200, 208, 243, 245, 251, 420, 423, 432, 450, 473, 475, 480
	8.45	7.40	11.25	12.75	5/6	0.78	Spoke	I	ABA	114.0	3845	Obsolete. Serviced by 3295A.	

Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer.  
Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

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**DIMENSIONAL LISTINGS**  
 BRAKE DRUMS



FLEET LINE PRODUCTS  
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BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
16.50x7.00	8.46	7.40	11.25	12.75	5/6	0.78	Spoke	I	ABA	108.0	3435	Obsolete. Serviced by 3295A.	
	8.46	7.41	11.25	12.75	5	0.78	Spoke	I	AAB	106.0	3027A	(a) Obsolete. Serviced by 3295A.	142, 144, 155, 169, 177, 208
	8.46	7.41	11.25	12.75	5	0.78	Spoke	I	AAB	106.0	3027B	Serviced by 3295A.	137, 142, 169, 170, 177, 197, 198, 208, 217, 224, 230, 234, 244, 414, 420, 423, 431
	8.46	7.41	11.25	12.75	5	0.78	Spoke	I	AAB	106.0	3027D	Obsolete. Serviced by 3295A.	200
	8.46	7.41	11.25	12.75	5	0.78	Spoke	I	AAB	106.0	3027E	Obsolete. Serviced by 3295A.	431
	8.46	7.41	11.25	12.75	6	0.78	Spoke	I	AAB	106.0	3027	(a) Obsolete. Serviced by 3295A.	140, 144, 145, 148, 152, 160, 161, 162, 169, 170, 171, 182, 200, 209, 229, 244, 245, 251
	8.46	7.41	11.25	12.75	6	0.78	Spoke	I	AAB	106.0	3027C	Serviced by 3295A.	148, 152, 160, 161, 169, 170, 177, 182, 198, 200, 208, 209, 217, 220, 224, 230, 243, 244, 245, 251, 420, 423, 432, 435, 473, 475, 480, 482
	8.46	7.41	11.25	12.75	5/6	0.78	Spoke	I	AAA	114.0	3295	(a) Obsolete. Serviced by 3295A.	
	8.46	7.41	11.25	12.75	5/6	0.78	Spoke	I	AAA	114.0	3295A		137, 140, 142, 144, 145, 148, 152, 155, 160, 161, 162, 169, 170, 171, 177, 182, 197, 198, 200, 208, 209, 217, 220, 224, 229, 230, 234, 243, 244, 245, 251, 414, 420, 423, 431, 432, 435, 450, 473, 475, 480, 482
	8.50	7.31	8.66	11.25	10	0.81	Disc	I	ABB	142.0	8658X	Obsolete.	
	8.50	7.44	8.66	11.25	10	0.81	Disc	I	AAB	105.0	3691X	Aftermarket use 3195X.	219
	8.50	7.44	8.66	11.25	10	0.81	Disc	I	ABA	105.0	8653X	Aftermarket use 3195X.	219
	8.50	7.44	8.66	11.25	10	0.81	Disc	I	AAA	105.0	3195		219
	8.50	7.56	15.00	14.00	5	0.65	Spoke	I	CAA	87.0	2193	(c) Obsolete.	
	8.50	7.62	9.44	11.25	10	0.81	Disc	I	AAA	104.0	2702		
	8.56	7.50	14.25	12.75	6	0.64	Spoke	I	CBA	98.0	8028	(c) Obsolete.	203
	8.65	7.62	11.00	12.50	5	0.65	Spoke	I	ABA	95.0	2580	Obsolete. Serviced by 2851.	
	8.65	7.62	11.00	12.50	5	0.65	Spoke	I	AFA	100.0	2851		147, 155, 160, 388, 448

Note: Shaded parts are either obsolete, superseded, or only available from the original equipment manufacturer.  
 Footnotes: I – Inboard Mount, (a) – Unequally spaced exciter ring mounting, (d) – Furnished with set screw holes.  
 O – Outboard Mount, (b) – Equally spaced exciter ring mounting, (e) – Notched  
 X – Balanced (c) – Peripheral mount pilot, (f) – For ball seat or hub piloted applications.

BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
16.50x7.00	8.65	7.62	11.00	12.50	6	0.65	Spoke	I	AFA	100.0	2851D		161, 448
	8.65	7.65	10.50	12.75	5	0.78	Spoke	I	AAI	109.0	3043	(e) Obsolete. Served by 3031A.	243, 396
	8.69	7.64	11.25	12.75	5	0.78	Spoke	I	AAI	111.0	3037A	(e) Obsolete.	142, 431
	8.69	7.64	11.25	12.75	6	0.78	Spoke	I	AAI	111.0	3037	(e)	152, 153, 182, 184, 245, 423, 432, 473, 475, 480, 488, 490
	8.71	7.43	11.25	12.75	5	0.65	Spoke	I	ABB	107.0	2360	Obsolete.	
	8.71	7.43	11.25	12.75	5	0.78	Spoke	I	ABH	94.0	2509	Obsolete.	
	8.72	7.50	11.25	12.75	5	0.78	Spoke	I	ABA	92.0	2730	Obsolete. Served by 2974.	236, 523, 524
	8.72	7.50	11.25	12.75	5	0.78	Spoke	I	ABA	100.0	2974		236, 523, 524
	8.74	7.50	9.50	11.25	5	0.81	Spoke	I	ABA	114.0	3018	Obsolete. Served by 3018A.	174, 514
	8.74	7.50	9.50	11.25	5	0.81	Spoke	I	ABA	118.0	3580	Obsolete. Served by 3564A.	
	8.74	7.50	9.50	11.25	6	0.78	Spoke	I	ABA	114.0	3018B		
	8.74	7.50	9.50	11.25	10	0.81	Spoke/Disc	I	ABA	113.0	3018A	For severe duty use 3564A.	174, 175, 237, 238, 514, 520
	8.74	7.50	9.50	11.25	10	0.81	Spoke	I	ABA	118.0	3580A	Obsolete. Served by 3564A.	
	8.74	7.50	9.50	11.25	10	0.81	Spoke/Disc	I	ABA	122.0	3564A	Severe duty version of 3018A.	174, 175, 237, 238, 514, 520
	8.74	7.58	10.50	12.75	5	0.78	Spoke	I	AAA	107.0	2997	(a)	155, 160, 161, 162, 449
	8.74	7.58	10.50	12.75	5	0.78	Spoke	I	AAA	107.0	2997B	Obsolete. Served by 2997D.	396, 454
8.74	7.58	10.50	12.75	6	0.78	Spoke	I	AAA	107.0	2997A	(a) Obsolete. Served by 2997D.		
8.74	7.58	10.50	12.75	6	0.78	Spoke	I	AAA	107.0	2997C	Obsolete. Served by 2997D.		
8.74	7.58	10.50	12.75	5/6	0.78	Spoke	I	AAA	107.0	2997D		155, 160, 161, 162, 396, 449, 454	
8.75	7.43	11.25	12.75	6	0.65	Spoke	I	ABA	114.0	2602		145, 149, 153, 173, 177, 210, 211, 225, 233, 246, 247, 346, 488, 497, 499	
8.75	7.50	9.44	11.00	5	0.78	Spoke	I	ABA	103.0	2672		141, 163, 174, 226, 236, 248, 253, 523, 524	
8.75	7.50	9.44	11.00	5	0.78	Spoke	I	ABA	103.0	2672B	(a) Obsolete. Served by 2672.	163, 248	
8.75	7.50	9.50	11.25	5	0.78	Spoke	I	ABA	101.0	2546D	Obsolete. Served by 2546C.	174, 175, 238, 522	
8.75	7.50	9.50	11.25	10	0.81	Disc	I	ABA	100.0	2546	Obsolete. Served by 3018A.		
8.75	7.50	9.50	11.25	5/6	.78/.65	Spoke	I	ABA	100.0	3835	Obsolete. Served by 2546C.		
8.75	7.50	9.50	11.25	5/6	.81/.65	Spoke	I	ABA	100.0	2546C		174, 175, 237, 238, 248, 514, 522	
8.75	7.50	11.25	12.75	6	0.65	Spoke	I	ABA	88.0	8572	Obsolete.		

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BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
<b>16.50x7.00</b>	8.75	7.56	11.25	12.75	6	0.64	Spoke	I	ABA	101.0	<b>2545</b>	Obsolete. Serviced by 2602.	
	8.75	7.62	11.25	12.75	6	0.64	Spoke	I	AAA	142.0	<b>8714</b>	Obsolete.	
	8.76	7.44	11.25	12.75	6	0.65	Spoke	I	ABB	118.0	<b>3028A</b>	(a) Obsolete. Serviced by 2602.	
	8.76	7.44	11.25	12.75	6	0.65	Spoke	I	ABB	118.0	<b>3028C</b>	Obsolete. Serviced by 2602.	346
	8.76	7.44	11.25	12.75	6	0.78	Spoke	I	ABB	118.0	<b>3028</b>	(a) Obsolete. Serviced by 3028B.	141, 145, 149, 153, 178, 184, 186, 207, 210, 211, 225, 232, 233, 247, 252,
	8.76	7.44	11.25	12.75	6	0.78	Spoke	I	ABB	118.0	<b>3028B</b>		141, 145, 149, 153, 162, 163, 173, 177, 178, 184, 186, 203, 207, 210, 211, 220, 221, 225, 232, 233, 246, 247, 252, 488, 490, 498, 500
	8.81	7.50	9.44	11.25	10	0.78	Disc	I	ABA	100.0	<b>2546B</b>		171, 172
	8.81	7.53	11.25	12.75	5	0.65	Spoke	I	ABB	107.0	<b>2360C</b>	Obsolete.	
	8.92	7.40	9.37	11.25	10	0.81	Disc	I	ABA	104.0	<b>3404</b>	Obsolete. Aftermarket use 3618.	196, 376
	8.92	7.40	9.37	11.25	10	0.81	Disc	I	ABA	104.0	<b>3618</b>		196, 376
	8.93	7.44	11.25	12.75	6	0.78	Spoke	I	ABA	111.0	<b>2239D</b>	Obsolete.	245, 450
	8.93	7.50	11.00	12.50	6	0.78	Spoke	I	ABA	111.0	<b>2239</b>	Obsolete.	
	8.93	7.59	11.00	12.50	6	0.65	Spoke	I	ABA	111.0	<b>2239B</b>	Obsolete.	
	8.94	7.62	9.50	11.25	5	0.81	Spoke	I	ABI	109.0	<b>3012</b>	(e) Obsolete. Serviced by 3012B.	181, 183, 389, 456
	8.94	7.62	9.50	11.25	5	0.81	Spoke	I	ABA	110.0	<b>3021</b>	Obsolete. Serviced by 3012B.	181, 183, 389, 456, 460
	8.94	7.62	9.50	11.25	10	0.81	Disc	I	ABI	109.0	<b>3012A</b>	(e)	181, 183, 392, 458
	8.94	7.62	9.50	11.25	5/6	0.78	Spoke	I	ABI	109.0	<b>3012B</b>	(e)	181, 183, 389, 456, 460
	9.00	7.43	11.00	12.50	5	0.65	Spoke	I	ABB	109.0	<b>2325</b>	Obsolete. Serviced by 2853.	
	9.00	7.43	11.00	12.50	5	0.65	Spoke	I	ABB	110.0	<b>2853</b>		171, 448
	9.00	7.44	10.50	12.75	5	0.78	Spoke	I	ABA	109.0	<b>2996</b>	(a) Obsolete.	
	9.00	7.60	11.25	12.75	6	0.65	Spoke	I	ABA	112.0	<b>3544</b>		
	9.00	7.81	11.25	12.75	5/6	.78/.65	Spoke	I	ABG	97.0	<b>3826</b>		238, 534, 535
	9.12	7.43	11.25	12.75	6	0.78	Spoke	I	ABA	104.0	<b>2782</b>		245, 450
	9.18	7.56	9.50	11.50	6	0.65	Spoke	I	ACG	92.0	<b>2543</b>	Obsolete.	
	9.50	7.56	9.44	11.25	10	0.84	Disc	I	ADA	105.0	<b>2705</b>	For severe duty use 3732.	235, 237, 512, 530
	9.50	7.56	9.44	11.25	10	0.84	Disc	I	ADH	118.0	<b>3732</b>	Severe duty version of 2705.	237, 512, 530
	9.53	7.75	11.25	12.75	5	0.65	Spoke	I	ABA	108.0	<b>2598</b>	Obsolete. Serviced by 2598A.	183, 456
	9.53	7.75	11.25	12.75	5	0.65	Spoke	I	ABA	108.0	<b>2598A</b>		183, 456

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BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
<b>16.50x7.00</b>	9.98	7.36	8.53	11.25	10	0.78	Disc	○	BDA	115.0	<b>3040</b>	Obsolete. Serviced by 3293.	219
	9.98	7.36	8.53	11.25	10	0.78	Disc	○	BDA	115.0	<b>3293</b>		<b>219</b>
	10.12	7.50	8.78	11.25	10	1.00	Disc	○	BDA	107.0	<b>3796</b>		
	10.12	7.50	8.78	11.25	10	1.25	Disc	○	BDA	107.0	<b>3796A</b>		
	10.12	7.93	11.00	12.50	6	0.78	Spoke	I	ABD	113.0	<b>2406</b>	Obsolete.	
	10.18	7.44	9.44	11.25	10	0.81	Disc	○	BDA	101.0	<b>3410AX</b>	(d)	
	10.18	7.44	9.44	11.25	10	1.25	Disc	○	BDA	101.0	<b>3410X</b>	(d)	
	10.18	7.56	8.53	11.25	10	0.78	Disc	○	ADA	115.0	<b>3105X</b>	Aftermarket use 3293X.	219
	10.22	7.48	9.00	11.25	10	1.25	Disc	○	BDA	118.0	<b>3764X</b>	For availability and pricing contact Fabco at (800) 967-8838	
	10.22	7.48	10.69	13.18	10	1.25	Disc	○	BEA	116.0	<b>3763AX</b>	For availability and pricing contact Fabco at (800) 967-8838	
	10.22	7.48	10.70	13.18	10	1.25	Disc	○	BEA	117.0	<b>3763X</b>	For availability and pricing contact Fabco at (800) 967-8838	
	10.22	7.48	10.70	13.18	10	1.44	Disc	○	BEA	117.0	<b>3762X</b>	For availability and pricing contact Fabco at (800) 967-8838	
	10.22	7.48	11.25	13.18	10	1.00	Disc	○	BEA	116.0	<b>3763AX</b>	For availability and pricing contact Fabco at (800) 967-8838	
	10.30	7.40	8.78	11.25	10	1.00	Disc	○	BDA	111.0	<b>3402</b>	(f)	217, 409
	10.30	7.40	9.00	10.82	8	1.00	Disc	○	BDA	111.0	<b>3402A</b>		217, 409
	10.30	7.56	9.37	11.25	10	0.81	Disc	I	ADA	115.0	<b>3257</b>		
	10.31	7.69	9.00	11.25	10	0.87	Disc	○	BDA	112.0	<b>3441</b>		
	10.38	7.44	8.53	11.25	10	0.81	Disc	○	BBA	112.0	<b>3280</b>	Obsolete. Aftermarket use 3699.	427
	10.38	7.44	8.53	11.25	10	0.81	Disc	○	BBA	112.0	<b>3280A</b>	Obsolete. Aftermarket use 3699.	198, 201
	10.38	7.44	8.53	11.25	10	0.81	Disc	○	BCA	112.0	<b>3543</b>	Obsolete. Serviced by 3699.	251, 252
	10.38	7.50	8.99	10.82	8	1.00	Disc	○	BDA	104.0	<b>3665</b>		160, 406
	10.38	7.70	8.53	11.25	10	0.81	Disc	○	BDA	128.0	<b>3416</b>	Obsolete. Serviced by 3699.	
	10.38	7.70	8.53	11.25	10	0.81	Disc	○	BDA	128.0	<b>3699</b>		198, 201, 251, 252, 427
	10.44	7.56	8.65	11.25	10	0.81	Disc	○	BDA	111.0	<b>3490</b>	(d)	
	10.53	7.72	8.78	11.25	10	1.00	Disc	○	BEA	111.0	<b>3773X</b>		
	10.54	7.46	8.78	11.25	10	1.25	Disc	○	BDA	112.0	<b>3570</b>	(f) Obsolete. Aftermarket use 3600.	209, 210
	10.54	7.46	8.78	11.25	10	1.25	Disc	○	BDA	112.0	<b>3570A</b>	(f) Obsolete. Aftermarket use 3600A.	210, 230, 231, 232, 440, 485
	10.54	7.60	8.78	11.25	10	1.00	Disc	○	BBA	112.0	<b>3568</b>	(f) Obsolete. Aftermarket use 3600A.	199, 201, 202, 427, 478
	10.54	7.60	8.78	11.25	10	1.00	Disc	○	BBA	112.0	<b>3568A</b>	(f) Obsolete. Aftermarket use 3600B.	199, 201, 202, 427, 478

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BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
<b>16.50x7.00</b>	10.54	7.60	8.78	11.25	10	1.00	Disc	O	BBA	112.0	<b>3593</b>	(f) Obsolete. Serviced by 3600A.	199, 201, 202, 427, 478
	10.54	7.60	8.78	11.25	10	1.00	Disc	O	BBA	112.0	<b>3668</b>	(f) Obsolete. Aftermarket use 3600A.	
	10.56	7.60	8.78	11.25	10	1.00	Disc	O	BEA	112.0	<b>3600A</b>	For severe duty use 3576	138, 160, 169, 171, 172, 174, 175, 199, 200, 201, 202, 209, 210, 218, 220, 230, 231, 232, 234, 235, 237, 238, 243, 245, 402, 427, 440, 478, 485, 510, 517, 527
	10.56	7.60	8.78	11.25	10	1.00	Disc	O	BEA	112.0	<b>3600B</b>	Can be serviced by 3600A.	199, 201, 202, 427, 478
	10.54	7.60	8.78	11.25	10	1.00	Disc	O	BDA	131.0	<b>3576</b>	Severe duty version of 3600A.	173, 175, 203, 210, 225, 232, 237, 238, 246, 252, 427, 440, 478, 485, 491, 510, 517, 527
	10.56	7.60	8.78	11.25	10	1.25	Disc	O	BEA	112.0	<b>3600</b>	(f)	209, 210
	10.58	7.50	8.53	11.25	10	0.81	Disc	O	BDA	106.0	<b>3483</b>	Can be serviced by 3166A.	174, 175, 237, 238, 517, 527
	10.59	7.63	8.53	11.25	10	0.81	Disc	O	BBA	115.0	<b>3166</b>		174, 443
	10.59	7.63	8.53	11.25	10	0.81	Disc	O	BBA	115.0	<b>3166A</b>		174, 175, 237, 238, 517, 527
	10.59	7.75	9.00	10.82	8	1.00	Disc	O	BDA	105.0	<b>3141B</b>		169, 171, 172, 175, 218, 220, 229, 231, 232, 237, 238, 402, 440, 485, 517, 527
	10.59	7.75	9.00	11.25	10	0.81	Disc	O	BDA	105.0	<b>2769</b>	Obsolete. Aftermarket use 3141.	209, 210, 230, 231, 439, 484
	10.59	7.75	9.00	11.25	10	0.81	Disc	O	BDA	105.0	<b>2942</b>	Obsolete. Aftermarket use 3141.	
	10.59	7.75	9.00	11.25	10	0.81	Disc	O	BEA	105.0	<b>3846</b>	Obsolete. Serviced by 3141.	
	10.59	7.75	9.00	11.25	10	0.81	Disc	O	BDA	105.0	<b>3141</b>	For severe duty use 3578.	152, 160, 169, 171, 172, 182, 183, 209, 210, 224, 230, 231, 243, 402, 439, 484
	10.59	7.75	9.00	11.25	10	0.81	Disc	O	BDA	116.0	<b>3578</b>	Severe duty version of 3141.	171, 172, 209, 210, 230, 231, 439, 484
	10.59	7.75	9.00	11.25	10	1.00	Disc	O	BDA	105.0	<b>2769A</b>	Obsolete. Aftermarket use 3141C.	
	10.59	7.75	9.00	11.25	10	1.00	Disc	O	BDA	105.0	<b>2769B</b>	Obsolete. Aftermarket use 3141C.	
	10.59	7.75	9.00	11.25	10	1.00	Disc	O	BDA	105.0	<b>3141C</b>		
	10.60	7.74	8.78	11.25	10	1.00	Disc	O	BDA	115.0	<b>3401</b>	(f)	219, 466

Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer.  
 Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
 O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
 X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
<b>16.50x7.00</b>	10.60	7.74	9.00	10.82	8	1.00	Disc	O	BDA	115.0	<b>3401A</b>		171, 172, 219, 440, 466, 485
	10.60	7.74	9.00	11.25	10	0.81	Disc	O	BDA	112.0	<b>3215</b>	Obsolete. Aftermarket use 3578.	209, 210, 230, 231
	10.69	7.75	8.53	11.25	10	0.81	Disc	O	BDA	117.0	<b>2764C</b>	Obsolete. Serviced by 3853C.	
	10.69	7.75	8.53	11.25	10	0.81	Disc	O	BDA	117.0	<b>3853C</b>		235, 510
	10.69	7.75	8.78	11.25	10	1.00	Disc	O	BDA	117.0	<b>2764A</b>	Obsolete. Serviced by 3853A.	
	10.69	7.75	8.78	11.25	10	1.00	Disc	O	BDA	117.0	<b>3853A</b>		
	10.69	7.75	9.44	11.25	10	0.81	Disc	O	BDA	117.0	<b>2764B</b>	Obsolete. Serviced by 3853B.	
	10.69	7.75	9.44	11.25	10	0.81	Disc	O	BDA	117.0	<b>3853B</b>		
	10.74	7.52	9.44	11.25	10	0.84	Disc	O	BDA	114.0	<b>3120</b>		237, 527
	11.18	7.44	8.78	11.25	10	1.00	Disc	O	BEA	114.0	<b>3647</b>	(f) Aftermarket use 3757.	137, 197, 417
	11.18	7.44	8.78	11.25	10	1.00	Disc	O	BEA	114.0	<b>3757</b>	(f)	137, 197, 417
<b>16.50x8.00</b>	10.94	8.44	8.53	11.25	10	0.84	Disc	O	BBD	128.0	<b>3737</b>	Obsolete. Serviced by 3765.	
	10.94	8.44	8.53	11.25	10	0.84	Disc	O	BBD	150.0	<b>3765</b>	Heavy-duty version of 3737.	
	11.06	8.60	8.78	11.25	10	1.00	Disc	O	BDA	123.0	<b>3782</b>		138, 199, 201, 202, 218, 219, 220, 237, 402, 427, 440, 478, 485, 517, 527
<b>16.50x8.62</b>	9.88	9.08	9.44	11.00	5/6	.78/.65	Spoke	I	AFA	128.0	<b>3849</b>	Obsolete. Serviced by 3798.	
	10.00	9.12	9.44	11.00	5/6	.78/.65	Spoke	I	AFA	115.0	<b>3798</b>		235, 237, 238, 506, 507, 524, 533
	10.19	9.06	9.50	11.25	10	0.81	Disc	I	AAA	130.0	<b>3168</b>		174, 175, 237, 238, 514, 520
	10.44	9.12	9.44	11.00	5	0.78	Spoke	I	ABA	118.0	<b>2675</b>	Obsolete.	523, 524
	10.44	9.12	9.44	11.00	5/6	.78/.65	Spoke	I	ABA	117.0	<b>2675A</b>	Obsolete.	
	11.30	9.12	8.78	11.25	10	1.00	Disc	O	BDA	127.0	<b>3780</b>	Obsolete. Serviced by 3807A.	402, 427, 440, 478, 517, 527
	11.30	9.12	8.78	11.25	10	1.00	Disc	O	BDA	127.0	<b>3780A</b>	Obsolete. Serviced by 3807A.	
	11.30	9.12	9.44	11.25	10	0.81	Disc	I	ADA	140.0	<b>3383</b>		237, 530
	11.39	9.08	8.78	11.25	10	1.00	Disc	O	BDA	127.0	<b>3807</b>		199, 201, 202, 234, 235, 238, 427, 440, 478, 485, 517, 527
	11.39	9.08	8.78	11.25	10	1.00	Disc	O	BDA	127.0	<b>3807A</b>	With brake surface wear indicator.	237, 300, 427, 440, 478, 485, 517, 527
	11.39	9.08	8.78	11.25	10	1.03	Disc	O	BDA	157.0	<b>3811</b>	Heavy-duty version of 3807.	
<b>16.50x10.00</b>	13.12	10.36	9.44	11.25	10	1.25	Disc	O	BBA	153.0	<b>3474</b>	(d)	
	13.34	10.50	8.54	11.25	10	0.81	Disc	O	BBI	168.0	<b>3475</b>	(e)	
<b>17.00x6.00</b>	7.30	6.40	11.25	12.75	6	0.78	Spoke	I	AAA	104.0	<b>3048</b>	(a) Obsolete.	193, 194, 207
	7.30	6.40	11.25	12.75	6	0.78	Spoke	I	AAA	104.0	<b>3048A</b>	(b) Obsolete.	193, 194

Note: Shaded parts are either obsolete, superceded, or only available from the original equipment manufacturer.  
Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
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X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

PRODUCTS CATALOG  
**DIMENSIONAL LISTINGS**  
 BRAKE DRUMS



FLEET LINE PRODUCTS  
 May, 2003

BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
17.00x6.00	7.30	6.40	11.25	12.75	6	0.78	Spoke	I	AAA	104.0	<b>3048B</b>	Obsolete.	241, 242, 350, 357
	7.38	6.50	11.25	12.75	6	0.65	Spoke	I	AAA	104.0	<b>8711</b>	Obsolete. Aftermarket use 3613.	194, 195
	7.38	6.50	11.25	12.75	6	0.65	Spoke	I	AAA	104.0	<b>3613</b>	(b)	194, 195
	9.67	6.43	9.00	11.25	10	1.25	Disc	O	BDA	123.0	<b>3053X</b>	Obsolete.	
17.00x7.00	8.00	7.34	11.00	12.75	6	0.65	Spoke	I	AAB	134.0	<b>8689X</b>	Obsolete.	
17.25x3.50	6.50	4.06	12.25	11.00	6	0.53	Spoke	I	CCC	70.0	<b>2344</b>	(c) Obsolete.	
	6.50	4.06	12.25	11.00	6	0.53	Spoke	I	CCC	70.0	<b>2854</b>	(c) Obsolete.	
17.25x4.00	5.18	4.50	11.25	12.75	6	0.65	Spoke	I	AAA	64.0	<b>2762</b>		139, 146, 185, 241, 338, 346
17.25x5.00	6.44	5.84	11.00	12.75	6	0.64	Spoke	I	AAD	78.0	<b>8564X</b>	Obsolete. Aftermarket use 3614X.	214, 339, 340
	6.44	5.84	11.00	12.75	6	0.64	Spoke	I	AAD	78.0	<b>8648X</b>	Obsolete. Aftermarket use 3614X	214, 339, 340
	6.44	5.84	11.00	12.75	6	0.64	Spoke	I	AAD	78.0	<b>3614</b>		214, 339, 340
	6.44	5.84	11.00	12.75	8	0.64	Disc	I	AAD	78.0	<b>8650</b>	Obsolete.	
17.25x6.00	7.37	6.68	11.00	12.75	6	0.64	Spoke	I	ABF	124.0	<b>8563X</b>	Obsolete.	
17.25x7.00	8.38	7.62	11.00	12.75	6	0.64	Spoke	I	AAF	138.0	<b>8647X</b>	Obsolete. Aftermarket use 3611X.	220, 221, 494, 495, 496
	8.38	7.62	11.00	12.75	6	0.64	Spoke	I	AAF	138.0	<b>3611</b>		220, 221, 494, 495, 496
	9.81	7.68	11.00	13.18	10	1.03	Disc	I	ABF	147.0	<b>8604X</b>	Obsolete.	
18.00x7.00	8.20	7.40	11.25	12.75	6	0.78	Spoke	I	AAA	149.0	<b>3266</b>		149, 153, 170, 172, 173, 204, 208, 209, 211, 233, 247, 253, 502
	8.24	7.50	11.00	12.75	6	0.64	Disc	I	AAB	148.0	<b>3498X</b>	Obsolete.	
	8.24	7.50	11.00	12.75	6	0.64	Spoke	I	ABH	148.0	<b>8686X</b>	Aftermarket use 3197X.	220, 493
	8.24	7.50	11.00	12.75	6	0.64	Spoke	I	AAH	148.0	<b>3197</b>		220, 221, 493, 494, 495, 496
	8.24	7.50	11.00	12.75	7	0.64	Disc	I	AAB	148.0	<b>3498AX</b>	Obsolete.	221
	8.25	7.38	9.50	11.25	10	0.81	Disc	I	AAH	150.0	<b>8687X</b>	Obsolete.	221
	8.25	7.38	11.00	12.75	6	0.65	Spoke	I	AAA	130.0	<b>3449X</b>	Aftermarket use 3197X	220, 221, 494, 495, 496
	8.25	7.38	11.00	12.75	6	0.65	Spoke	I	AAH	148.0	<b>8688</b>	Obsolete. Aftermarket use 3197.	220, 221, 494, 495, 496
	8.50	7.40	11.25	12.75	6	0.78	Spoke	I	ABB	120.0	<b>2982</b>	(a) Obsolete. Serviced by 2982A.	140, 145, 182, 208, 209, 244, 245
	8.50	7.40	11.25	12.75	6	0.78	Spoke	I	ABB	120.0	<b>2982A</b>		140, 145, 160, 162, 170, 182, 208, 209, 230, 243, 244, 245, 251, 423, 432, 435, 475, 480, 482
8.74	7.44	8.66	11.25	10	0.81	Disc	I	ABH	151.0	<b>8685X</b>	Aftermarket use 3620X.	220	
8.74	7.44	8.66	11.25	10	0.81	Disc	I	ABH	151.0	<b>3620</b>		220	

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 O – Outboard Mount. (b) – Equally spaced exciter ring mounting. (e) – Notched  
 X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.





BRAKE SIZE	OVERALL DEPTH	WIDTH OF BRAKE SURFACE	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		WHEEL TYPE	DRUM MOUNT	DRUM TYPE	DRUM WEIGHT	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
					NO.	SIZE							
<b>18.00x7.00</b>	8.75	7.56	9.50	11.25	10	0.81	Disc	I	AFA	114.0	<b>2540A</b>	Obsolete.	
	8.75	7.50	11.25	12.75	6	0.65	Spoke	I	AFA	115.0	<b>2540</b>	Obsolete.	
	8.88	7.56	11.25	12.75	6	0.65	Spoke	I	ABB	145.0	<b>2747</b>	Obsolete. Serviced by 2747F.	145, 149, 153, 173, 210, 211, 233, 246, 247, 488, 497
	8.88	7.56	11.25	12.75	6	0.78	Spoke	I	ABB	145.0	<b>2747A</b>	Obsolete. Serviced by 2747F.	
	8.88	7.56	11.25	12.75	6	0.78	Spoke	I	ABB	145.0	<b>2747C</b>	(a) Obsolete. Serviced by 2747F.	141, 145, 149, 153, 184, 203, 210, 211, 225, 233, 252
	8.88	7.56	11.25	12.75	6	0.78	Spoke	I	ABB	145.0	<b>2747E</b>	Serviced by 2747F.	149, 153, 162, 163, 173, 184, 203, 210, 211, 225, 232, 233, 246, 247, 252, 488, 490, 498, 499, 500
	8.88	7.75	11.25	12.75	6	0.78	Spoke	I	ABB	145.0	<b>2747B</b>	Obsolete. Serviced by 2747F.	140
	8.88	7.56	11.25	12.75	6/6	.78/.65	Spoke	I	ABB	145.0	<b>2747F</b>		140, 141, 145, 149, 153, 162, 163, 173, 184, 203, 210, 211, 225, 232, 233, 246, 247, 252, 488, 497, 498, 499, 500
	9.25	8.00	11.25	12.75	6	0.65	Spoke	I	AFG	124.0	<b>3828</b>	Obsolete.	534, 535
<b>20.00x8.00</b>	11.25	9.00	9.50	11.25	6	0.78	Spoke	I	ABD	203.0	<b>3829</b>		238, 536
<b>20.25x4.50</b>	10.74	5.06	12.75	14.50	6	0.87	Spoke	I	ABD	193.0	<b>8691X</b>	Obsolete.	215
<b>20.25x7.00</b>	10.28	7.50	12.75	15.00	8	0.76	Spoke	I	ABD	207.0	<b>8645X</b>	Obsolete. Aftermarket use 3616X.	221
	10.28	7.50	12.75	15.00	8	0.76	Disc	I	ABD	207.0	<b>3616</b>		221
	14.50	8.25	12.62	15.00	8	1.12	Disc	I	ABC	288.0	<b>6644</b>	Obsolete.	
<b>20.25x8.00</b>	10.88	8.12	13.62	16.00	8	0.87	Spoke	I	AAD	216.0	<b>8721X</b>	Obsolete. Aftermarket use 3488X	
	10.88	8.12	13.62	16.00	8	0.87	Spoke	I	AAD	216.0	<b>3488</b>		

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X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

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Note: Shaded parts are either obsolete, superseded, or only available from the original equipment manufacturer.  
Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
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Footnotes: I – Inboard Mount. (a) – Unequally spaced exciter ring mounting. (d) – Furnished with set screw holes.  
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X – Balanced (c) – Peripheral mount pilot. (f) – For ball seat or hub piloted applications.

PRODUCTS CATALOG  
**DIMENSIONAL LISTINGS**  
 DISC BRAKE ROTORS



FLEET LINE PRODUCTS  
 May, 2003

BRAKE SURFACE		OVERALL LENGTH	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		ROTOR WEIGHT	ROTOR STYLE	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
OUTSIDE DIA.	WIDTH				NO.	SIZE					
14.25	1.75	5.69	11.00	12.75	6	0.65	71.0	U	R6163	Notched	
14.76	1.34	3.81	5.00	6.75	5	0.65	34.0	H	D6054	Dayton Hydraulic.	178, 273
	1.34	3.81	5.00	6.75	6	0.65	34.0	H	D6054A	Dayton Hydraulic.	
	1.34	3.81	5.00	7.25	6	0.78	34.0	H	D6054C	Dayton Hydraulic.	156
14.87	1.77	6.17	8.50	10.83	10	1.25	72.0	U	R6182		
	1.77	6.17	8.50	10.83	8	1.06	72.0	U	R6182A		
14.92	0.90	4.28	8.75	11.25	6	0.78	48.0	U	R6002A		
	0.90	4.62	10.00	12.75	6	0.78	52.0	U	R6033		
	0.90	4.62	10.00	12.75	10	0.78	52.0	U	R6033A		
	0.90	4.62	0.00	11.25	10	0.81	48.0	U	R6058		
	0.90	5.08	(j)	11.25	10	0.81	51.0	U	R6072		
	0.90	6.12	(j)	11.25	10	0.81	52.0	U	R6008	Aftermarket use R6203.	
	0.90	6.12	(j)	11.25	10	0.81	52.0	U	R6203		
15.00	1.43	3.21	(j)	7.25	6	0.57	39.0	H	D6176DM	With Magni-Coat special corrosion protection.	168, 367
	1.43	3.21	(j)	7.25	10	0.57	39.0	H	D6153	Can be serviced by D6176M.	163, 164, 165, 167, 168, 169, 187, 188, 189, 190, 195, 196, 275, 280, 297, 303, 366, 367, 370, 378, 399, 404
	1.43	3.21	(j)	7.25	10	0.57	39.0	H	D6176	Obsolete. ABS version of D6153. Serviced by D6176M with special corrosion protection.	142, 187, 188, 189, 190, 195, 196, 366, 367, 370, 378, 399, 404
	1.43	3.21	(j)	7.25	10	0.57	39.0	H	D6176M	ABS version of D6153. With Magni-Coat special corrosion protection.	142, 163, 164, 165, 167, 168, 169, 187, 188, 189, 190, 195, 196, 275, 280, 297, 303, 366, 367, 370, 378, 399, 404
	1.43	3.50	5.40	6.75	6	0.57	34.0	H	D6194	Obsolete. Serviced by D6194M with special corrosion protection.	364
	1.43	3.50	5.40	6.75	6	0.57	34.0	H	D6194M	With Magni-Coat special corrosion protection.	164, 168, 280, 364
	1.43	3.50	5.40	6.75	6	0.76	34.0	H	D6194A	Obsolete. Serviced by D6194AM with special corrosion protection.	
	1.43	3.50	5.40	6.75	6	0.76	34.0	H	D6194AM	With Magni-Coat special corrosion protection.	
	1.43	4.26	9.00	10.50	5	0.65	48.0	U	D3313	Aftermarket use D6170.	187, 296
	1.43	4.26	9.00	10.50	5	0.65	46.0	U	D6170		187, 276
	1.43	4.44	(j)	7.25	10	0.57	43.0	H	D6151	Obsolete. Serviced by D6175M. Aftermarket use D6183M.	195, 196, 198, 374, 378, 419
	1.43	4.44	(j)	7.25	10	0.57	44.0	H	D6175	Obsolete. ABS version of D6151. Serviced by D6175M. Aftermarket use D6183M.	195, 196, 198, 378, 415, 419
	1.43	4.44	(j)	7.25	10	0.57	44.0	H	D6175M	ABS version of D6151. With Magni-Coat special corrosion protection. Aftermarket use D6183M.	195, 196, 198, 374, 378, 415, 419
	1.43	4.44	(j)	7.25	10	0.57	44.0	H	D6183	Obsolete. ABS version of D6133. Serviced by D6183M with special corrosion protection.	
	1.43	4.44	(j)	7.25	10	0.57	43.0	H	D6133		
	1.43	4.44	(j)	7.25	10	0.57	44.0	H	D6183M	ABS version of D6133. With Magni-Coat special corrosion protection.	195, 196, 198, 374, 378, 415, 419

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 X – Balanced

BRAKE SURFACE		OVERALL LENGTH	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		ROTOR WEIGHT	ROTOR STYLE	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
OUTSIDE DIA.	WIDTH				NO.	SIZE					
15.00	1.43	4.49	9.00	11.25	5	0.65	50.0	U	D6066	Aftermarket use D6128.	188, 191, 291
	1.43	4.49	9.00	11.25	5	0.65	50.0	U	D6128		188, 191, 291
	1.43	4.49	9.00	11.25	5/6	0.78	50.0	U	D6066B	Aftermarket use D6128A.	188, 191, 291, 320
	1.43	4.49	9.00	11.25	5/6	0.78	50.0	U	D6128A		188, 191, 291, 320
	1.43	4.77	9.00	11.25	5	0.78	49.0	U	D6147	Aftermarket use D6168.	189, 298
	1.43	4.77	9.00	11.25	5	0.78	50.0	U	D6168		189, 298
	1.43	5.05	13.00	12.00	5	0.65	52.0	U	D3306	(c) Aftermarket use D6114.	195
	1.43	5.05	13.00	12.00	5	0.65	52.0	U	D6114	(c) Bendix Hydraulic.	195
	1.43	5.84	(j)	11.25	10	1.26	50.0	U	D6071	Aftermarket use D6156.	189, 191, 293, 323
	1.43	5.84	(j)	11.25	10	1.26	50.0	U	D6156		189, 191, 293, 323
	1.43	5.90	(j)	12.75	5	0.64	58.0	U	D6121	Aftermarket use D6115.	196, 197, 375, 416
	1.43	5.90	(j)	12.75	5	0.65	58.0	U	D6115	(c) Bendix Hydraulic.	196, 197, 375, 416
	1.43	5.90	(j)	12.75	5	0.76	58.0	U	D6121A	Aftermarket use D6115A.	197, 416
	1.43	5.90	(j)	12.75	5	0.76	58.0	U	D6115A	(c) Bendix Hydraulic.	197, 416
	1.43	6.79	9.00	11.25	10	0.81	58.0	U	D3312	Aftermarket use D6145.	189, 192, 196, 305, 380
	1.43	6.80	9.00	11.25	10	0.81	58.0	U	D6145		189, 192, 196, 305, 380
	1.43	6.83	11.00	12.75	5	0.78	58.0	U	D6152	Obsolete. Serviced by D6177M.	170
	1.43	6.83	11.00	12.75	5	0.78	58.0	U	D6177	Obsolete. ABS version of D6152. Serviced by D6177M with special corrosion protection.	170
	1.43	6.83	11.00	12.75	5	0.78	58.0	U	D6177M	ABS version of D6152. With Magni-Coat special corrosion protection.	170
	1.43	7.11	10.00	11.25	10	0.81	59.0	U	D6157	Can be serviced by D6178M.	171, 172, 444, 462
	1.43	7.11	10.00	11.25	10	0.81	59.0	U	D6178	Obsolete. ABS version of D6157. Serviced by D6178M with special corrosion protection.	444, 462
	1.43	7.11	10.00	11.25	10	0.81	59.0	U	D6178M	ABS version of D6157. With Magni-Coat special corrosion protection.	171, 172, 444, 462
15.25	1.75	5.32	10.50	12.75	5	0.78	65.0	U	R6088		
	1.75	5.09	10.00	12.75	6	0.78	66.0	U	R6126		
	1.75	5.32	10.50	12.75	6	0.78	65.0	U	R6088A	Aftermarket use R6202.	
	1.75	5.32	10.50	12.75	6	0.78	65.0	U	R6202		
	1.75	5.40	(j)	11.25	10	0.81	66.0	U	R6060	Aftermarket use R6201.	
	1.75	5.40	(j)	11.25	10	0.81	66.0	U	R6060A	Notched. Obsolete. Serviced by R6060AM. Aftermarket use R6201AM.	
	1.75	5.40	(j)	11.25	10	0.81	66.0	U	R6060AM	Notched. Aftermarket use R6201AM.	
	1.75	5.40	(j)	11.25	10	0.81	66.0	U	R6201		
	1.75	5.40	(j)	11.25	10	0.81	66.0	U	R6201AM	With Magni-Coat special corrosion protection.	
	1.75	5.41	11.25	12.75	5	0.78	69.0	U	R6159		
	1.75	5.41	11.25	12.75	6	0.78	69.0	U	R6159A		
	1.75	5.54	11.25	12.75	6	0.78	68.0	U	R6084A		
	1.75	5.61	11.25	12.75	6	0.78	68.0	U	R6084	Aftermarket use R6204.	
	1.75	5.61	11.25	12.75	6	0.78	68.0	U	R6204		
	1.75	5.78	(j)	11.25	10	0.81	66.0	U	R6085	Aftermarket use R6200.	
	1.75	5.78	(j)	11.25	10	0.81	66.0	U	R6200		
	1.75	6.13	8.75	11.25	10	0.81	69.0	U	R6086	Aftermarket use R6198.	
	1.75	6.13	8.75	10.82	8	0.81	69.0	U	R6086A		

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Footnotes: H – Hat-shaped rotor. (c) – Peripheral mount pilot.  
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PRODUCTS CATALOG  
**DIMENSIONAL LISTINGS**  
 DISC BRAKE ROTORS



FLEET LINE PRODUCTS  
 May, 2003

BRAKE SURFACE		OVERALL LENGTH	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		ROTOR WEIGHT	ROTOR STYLE	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
OUTSIDE DIA.	WIDTH				NO.	SIZE					
15.25	1.75	6.13	8.75	10.82	8	1.28	69.0	U	<b>R6086B</b>		
	1.75	6.13	(j)	11.25	10	0.81	63.0	U	<b>R6179</b>	Aftermarket use R6199.	
	1.75	6.13	8.75	11.25	10	0.81	69.0	U	<b>R6198</b>		
	1.75	6.13	(j)	11.25	10	0.81	63.0	U	<b>R6199</b>		
	1.75	6.38	8.75	11.25	10	0.81	62.0	U	<b>R6087</b>		
15.38	1.53	4.75	9.00	11.25	5	0.78	56.0	U	<b>R3160</b>	Model I, Kelsey Hayes ADB	
	1.53	4.75	9.00	11.25	6	0.78	56.0	U	<b>R3160A</b>	Model I, Kelsey Hayes ADB	156, 157, 164, 166, 212, 214, 298, 312, 332
	1.53	4.89	9.00	11.25	5	0.78	48.0	U	<b>D3062</b>	For Gunité TM-21 Hydraulic.	178
	1.53	5.12	10.00	12.75	6	0.78	61.0	U	<b>R3240</b>	Model I, Kelsey Hayes ADB	213
	1.53	5.12	10.00	12.75	5/7	0.78	61.0	U	<b>R3240A</b>	Model I, Kelsey Hayes ADB	
	1.53	5.52	(j)	11.25	10	0.81	60.0	U	<b>R6026</b>	Model I, Kelsey Hayes ADB.	
	1.53	5.55	(j)	11.25	10	0.78	61.0	U	<b>R3340</b>	Model I, Kelsey Hayes ADB.	
	1.53	6.18	10.00	11.25	10	0.81	57.0	U	<b>D6059</b>	Bendix Hydraulic.	183, 457, 459, 461, 462
	1.53	6.33	9.00	11.25	10	0.81	63.0	U	<b>R3353</b>	Model I, Kelsey Hayes ADB.	
	1.53	6.33	9.00	11.25	10	1.28	62.0	U	<b>R3104</b>	Model I, Kelsey Hayes ADB	142, 157, 158, 165, 167, 212, 222, 227, 228, 239, 240, 249, 305, 316, 336
	1.75	3.46	(j)	7.62	10	0.65	52.0	H	<b>D6076</b>	Obsolete.	217, 412
	1.75	5.19	(j)	11.25	10	0.78	69.0	U	<b>R3350</b>	Model II, Kelsey Hayes ADB.	
	1.75	5.40	9.00	11.00	5	0.78	65.0	U	<b>R3321</b>	Model II, Kelsey Hayes ADB	526
	1.75	5.61	10.00	12.75	6	0.78	71.0	U	<b>R3344</b>	Model IIF, Kelsey Hayes ADB.	176, 214, 215, 348
	1.75	5.63	10.00	12.75	5	0.78	70.0	U	<b>R3205</b>	Model II, Kelsey Hayes ADB	162, 169, 170, 177, 216, 400, 408, 422, 437, 455
1.75	5.63	10.00	12.75	6	0.78	70.0	U	<b>R3205A</b>	Model II, Kelsey Hayes ADB	161, 170, 217, 218, 219, 251, 437, 465, 471	
1.75	5.63	10.00	12.75	5	0.78	70.0	U	<b>R3205C</b>	Obsolete. Serviced by R3205.	162, 455	
1.75	5.63	10.00	12.75	6	0.78	70.0	U	<b>R3205D</b>	Obsolete. Serviced by R3205A.	161, 437	
1.75	5.72	(j)	11.25	10	0.90	68.0	U	<b>R3351</b>	Model II, Kelsey Hayes ADB.		
1.75	5.72	(j)	11.25	10	0.81	68.0	U	<b>R3351A</b>	Model II, Kelsey Hayes ADB.		
1.75	5.92	9.00	11.00	5	0.78	68.0	U	<b>R3301B</b>	Model II, Kelsey Hayes ADB	508, 526	
1.75	5.92	9.00	11.00	6	0.65	68.0	U	<b>R3301D</b>	Model II, Kelsey Hayes ADB	236, 508	
1.75	5.92	9.00	11.25	10	0.81	72.0	U	<b>R3237</b>	Model II, Kelsey Hayes ADB		
1.75	5.92	10.00	11.25	5	0.81	68.0	U	<b>R3301</b>	Obsolete. Serviced by R3301C.	174, 391, 457, 516	
1.75	5.92	10.00	11.25	10	0.81	67.0	U	<b>R3301C</b>	Model II, Kelsey Hayes ADB	174, 175, 391, 394, 457, 459, 516, 521	
1.75	6.21	(j)	11.25	10	0.81	69.0	U	<b>R3352</b>	Model II, Kelsey Hayes ADB.		
1.75	6.25	9.00	11.25	10	0.81	70.0	U	<b>R3332</b>	Model II, Kelsey Hayes ADB	532	
1.75	6.42	9.00	11.25	10	0.81	72.0	U	<b>R3206</b>	Model II, Kelsey Hayes ADB	142, 199, 209, 218, 219, 224, 244, 251, 429, 444, 468, 472	
1.75	6.42	9.00	11.25	10	1.03	71.0	U	<b>R3206A</b>	Model II, Kelsey Hayes ADB	161, 171, 209, 218, 244, 251, 446	
1.75	6.42	9.00	11.25	10	1.03	71.0	U	<b>R3206B</b>	Obsolete. Serviced by R3206A.	161, 446	
1.75	6.42	0.00	11.25	10	0.81	72.0	U	<b>R3206C</b>	Model II, Kelsey Hayes ADB.	161, 444	
1.75	6.42	9.00	11.25	10	0.81	64.0	U	<b>R3273</b>	Model II, Kelsey Hayes ADB	217, 219, 411, 468	
1.75	7.06	9.00	11.25	10	1.28	74.0	U	<b>R3359</b>	Model II, Kelsey Hayes ADB.	168, 207, 215, 223, 241, 242, 356	

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FLEET LINE PRODUCTS  
May, 2003

PRODUCTS CATALOG  
DIMENSIONAL LISTINGS  
DISC BRAKE ROTORS

BRAKE SURFACE		OVERALL LENGTH	PILOT DIA.	BOLT CIRCLE DIA.	BOLT HOLES		ROTOR WEIGHT	ROTOR STYLE	GUNITE NO.	SPECIAL INFORMATION	PAGE NUMBERS
OUTSIDE DIA.	WIDTH				NO.	SIZE					
15.39	1.53	3.40	(j)	7.25	10	0.57	39.0	H	D6052		178, 179, 181, 286, 289, 311, 315, 383, 390, 393
	1.53	5.50	8.75	8.75	6	0.81	49.0	U	D6113		
15.62	1.75	4.92	10.00	12.75	6	0.78	64.0	U	R2923X	For Gunite TH-24 Air/Hydraulic	180, 213, 214, 215, 326, 348
	1.75	4.92	10.00	12.75	6	0.78	65.0	U	R3064X	For Gunite TH-24 Air/Hydraulic	158, 352
	1.75	4.92	10.00	12.75	5/7	0.78	64.0	U	R2923AX	For Gunite TH-24 Air/Hydraulic	
	1.75	5.12	9.00	13.19	10	1.18	68.0	U	R3114X	Contact FABCO for availability at 800-967-8838.	
	1.75	6.36	9.00	11.25	10	1.28	69.0	U	R3065X	For Gunite TH-24 Air/Hydraulic	147, 158, 356
	1.75	6.37	9.00	11.25	10	0.81	69.0	U	R2979AX	For Gunite TH-24 Air/Hydraulic	
	1.75	6.37	9.00	11.25	10	1.28	69.0	U	R2979X	For Gunite TH-24 Air/Hydraulic	215, 356
16.73	1.75	5.40	(j)	11.25	10	0.81	65.0	U	R6103		
17.18	1.75	5.79	10.00	12.75	5	0.78	82.0	U	R3361	Obsolete.	
	1.75	5.79	10.00	12.75	6	0.78	82.0	U	R3361A	Obsolete.	437
	1.75	5.91	(j)	11.25	10	0.78	84.0	U	R3362A	Model II, Kelsey Hayes ADB.	
	1.75	5.91	(j)	11.25	10	0.90	84.0	U	R3362	Model II, Kelsey Hayes ADB.	
	1.75	6.58	9.00	11.25	10	0.81	86.0	U	R3360	Model II, Kelsey Hayes ADB.	444
	1.75	6.58	9.00	11.25	10	1.03	85.0	U	R3360A	Model II, Kelsey Hayes ADB.	209, 446

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Reference the Service Hardware section of this catalog for dimensional information.