

Gunite Brake Drums

Product Catalog



Made in the USA



Your only single source for industry-leading wheel end solutions.
STEEL & ALUMINUM WHEELS | DRUMS | HUBS | ROTORS | SLACK ADJUSTERS

Gunite Brake Drum Catalog

Gunite 3600A® is the recognized market leader in brake drums. Gunite offers the industry's only brake drums that are 100% cast and machined by one U.S. company in one location. In addition, as a leader in wheel-end technology, it's no surprise the Gunite 3600A® brake drum is valued for its quality and performance. Gunite's industry-leading quality and performance can be contributed to our continued investment in world class manufacturing equipment, Lean processes and, of course, our team members. This translates to a more consistent part-to-part performance for the end customer. Gunite's 3600A® has been tested and approved using the popular industry Reduced Stopping Distance (RSD) linings. The very same drum is also available in the aftermarket. For best performance and lowest overall life cycle costs, always install the Gunite 3600A® brake drum.

And The Test Results Prove It!

In 2015 an independent third-party test facility conducted side-by-side durability tests of three drum models including Gunite 3600A®X and two competitors who claim their drums are comparable.

The test results clearly showed that the 3600A®X had:

- 15% longer life than the primary North American competitor
- 2X longer life than offshore drums which did not pass the Gunite test standard
- More consistent part-to-part performance through world-class manufacturing processes
 - Gunite casts and machines 100% of our drums in-house
 - Our competitors use outside casting sources and multiple machining sites

Genuine Gunite Drums Deliver

- World-class first-fit quality
- Test-proven durability
- Industry leading warranty
- More value for your investment
- Cast and machined in one location
- Made in the USA, not offshore

Select Gunite Part Numbers Carefully!

The letters following a Gunite part number are extremely important. In the case of brake drums the suffix normally indicates a change from the basic number.

Example: 3596X has a 10-hole pattern with 1.25 bolt holes.

3596BX has a 10-hole pattern with 1.00 bolt holes.

In the above example, part number 3596 would appear as the casting identification on the side of the brake drum. It is important to remember that this casting number does not always represent the actual finished part number. Always verify casting identification against the numerical listing to ensure correct finished part number.

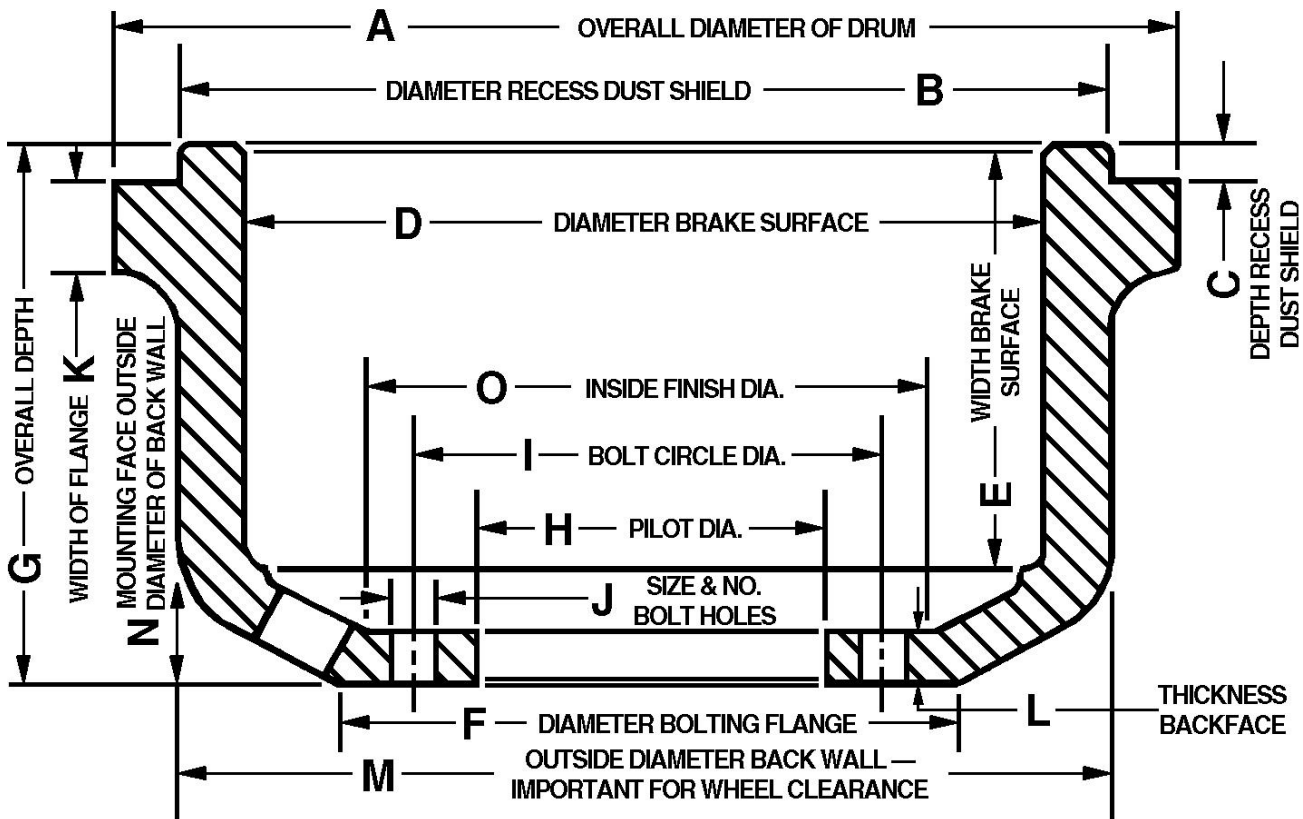
Part Number Identification

DRUM PART NUMBER CODING		
3596BX	B	X
Basic Drum Number	Version B of Basic Drum Number – Different Machined Feature	Drum is balanced within 10 oz. in. front axles 20 oz. in. rear axles

The Gunite® part numbering system is proprietary to Gunite Corporation. Any improper or unauthorized use of these numbering systems, including adoption or use of any Gunite part number, even where the subject is one of modification or addition, is strictly prohibited and will be prosecuted by Gunite Corporation as a violation of U. S. and foreign copyright, trademark, and unfair competition laws. In addition, use of any Gunite trademark, trade name, packaging scheme, system, color, or design is likewise considered a violation of the trademark, trade identity rights of Gunite Corporation.

The interchange information shown in this catalog is based on the best available information at the time of publication. Although reasonable care has been taken to ensure the accuracy of this information, Gunite Corporation does not assume any liability for errors, changes, omissions, or harm resulting from the use of this information. It is recommended that all parts be thoroughly checked to ensure proper fit, form, and function prior to installation. Also see the Gunite Product Search at www.AccurideWheelEndSolutions.com.

BRAKE DRUM NOMENCLATURE

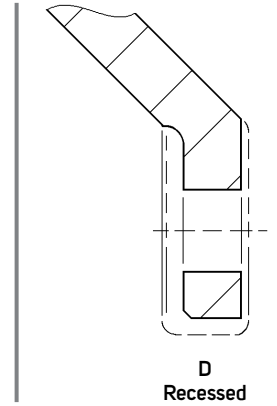
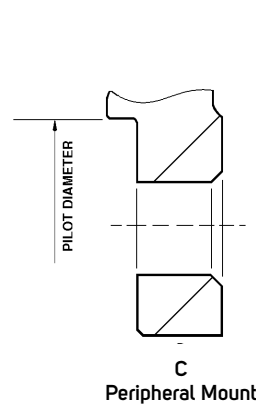
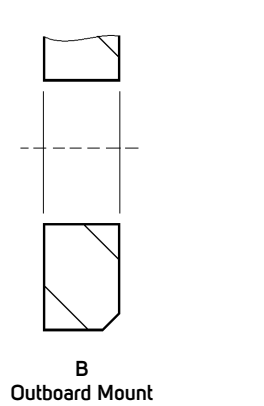
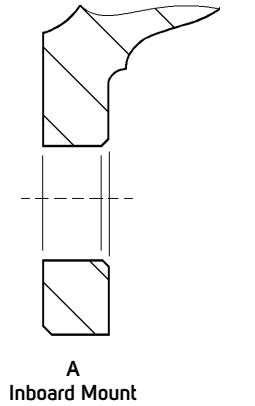


INDICATE ALL MACHINED SURFACES AND NUMBER
AND SIZE OF STUD HOLES

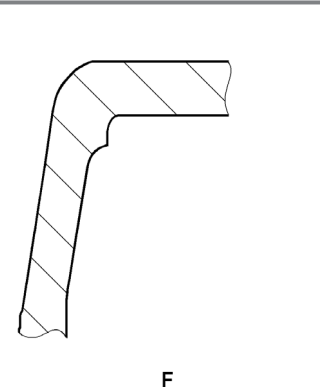
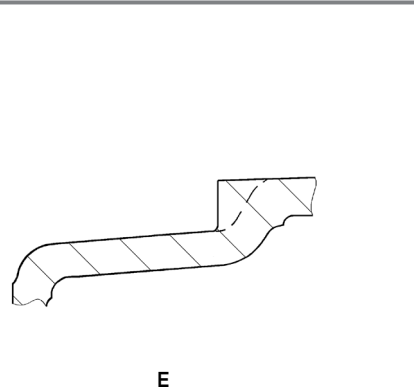
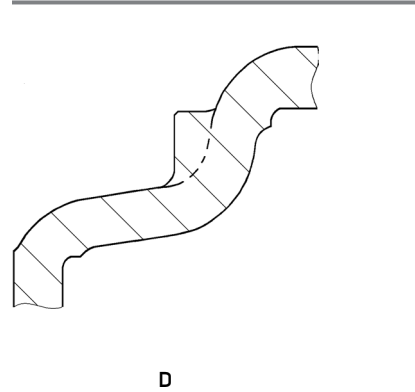
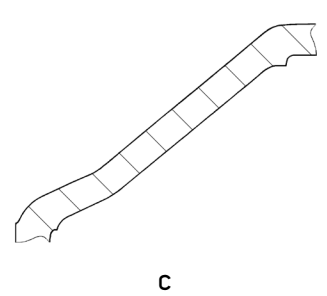
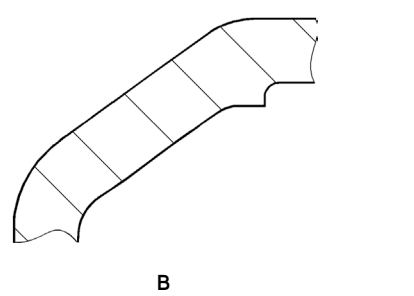
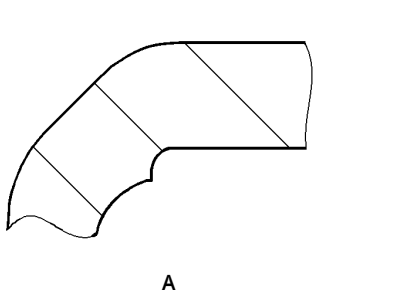
A	Overall Diameter of Drum	H	Pilot Diameter
B	Diameter of Recess for Dust Shield	I	Bolt Circle Diameter
C	Depth of Recess for Dust Shield (not necessary if dust shield is omitted)	J	Size and Number of Bolt Holes
D	Diameter of Brake Surface	K	Squealer Band Width
E	Width of Brake Surface	L	Mounting Flange Thickness
F	Diameter of Bolting Flange	M	Outside Sidewall Diameter
G	Overall Depth	N	Mounting Face to Outside Sidewall Diameter
		O	Inside Finished Diameter

DRUM TYPE

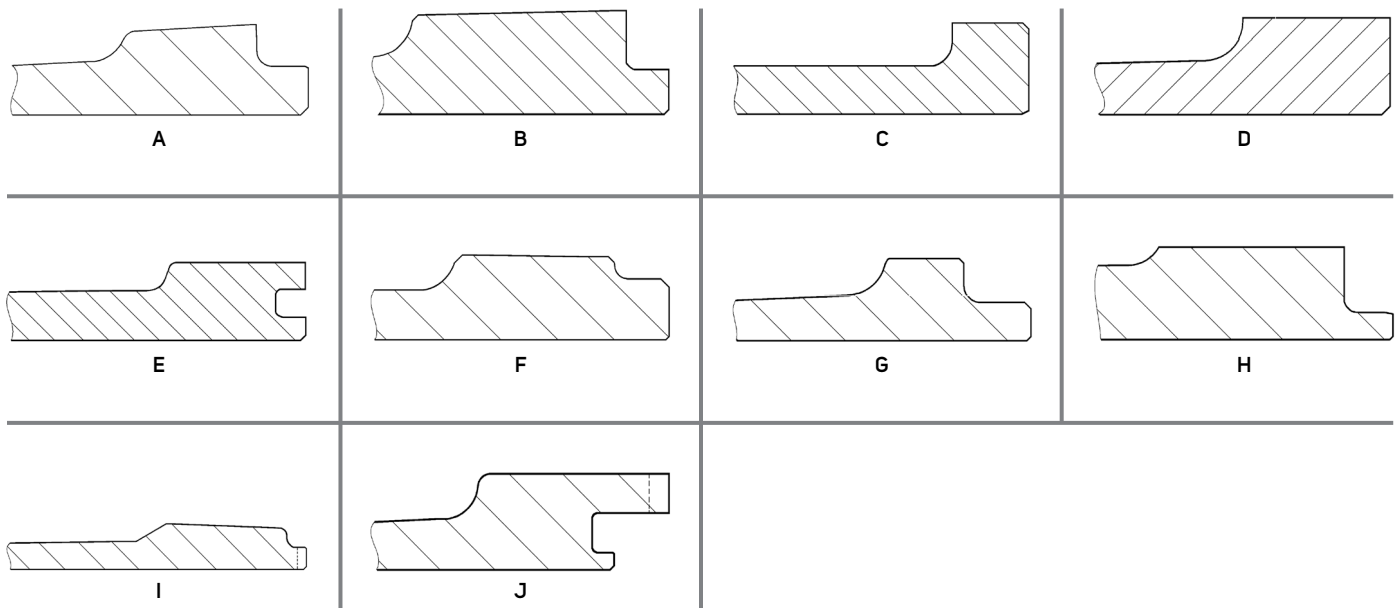
Mounting Flange Types



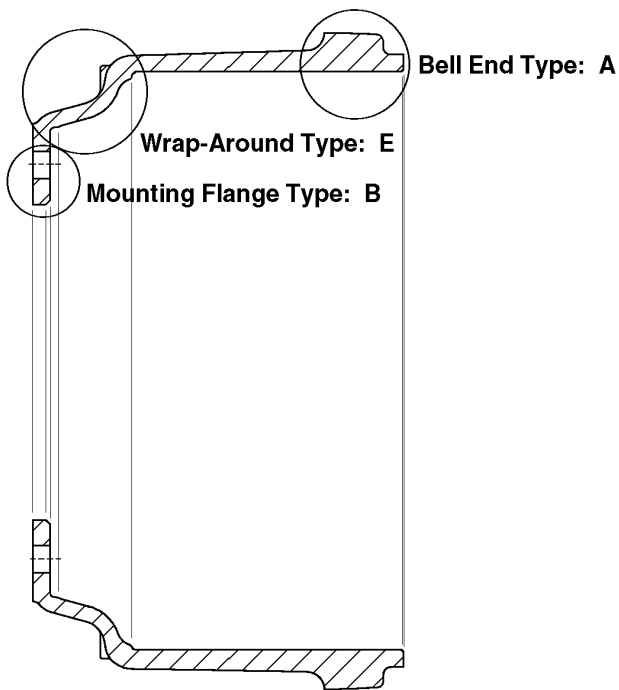
Wrap-around Types



Bell End Types



Example: Brake Drum 3721A®X



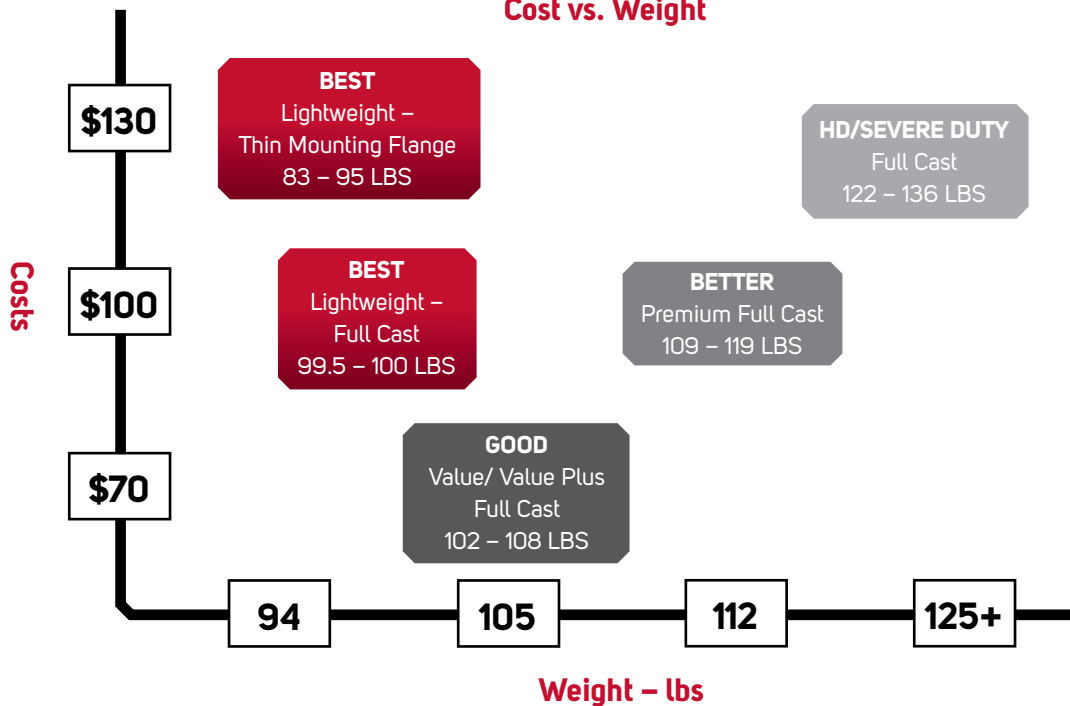
The overall brake drum type is determined by combining three areas of the brake drum; the Mounting Flange, Wrap-Around, and Bell End.

Explanation: Part number 3721A®X is a type "BEA" brake drum. From the above charts, we are able to combine these three areas of the brake drum to determine the overall brake drum type.

Basic Bake Drum Categories

GUNITE 16.5 X 7.0 PART NUMBERS						
Good = Value		Better = OEM Standard		Best = Light Weight Standard & Premium		Heavy Duty = Heavy Duty/Severe Service Applications
		Good	Better	Best		Heavy Duty
 Gunite	Part Number	3922/3922X	3600A0X	4000X	9006X	3576X
	Size	16-1/2 x 7	16-1/2 x 7	16-1/2 x 7	16-1/2 x 7	16-1/2 x 7
	GAWR	24K	26K	23K	23K	33.5K
	Machined WT	105	112	99.5	94	128
	Brand	Value Plus	Premium	Silver	GOLD	Heavy Duty

Brake Drum Categories Good, Better, Best, Heavy Duty Cost vs. Weight



Fleet Types

Fleet Type 1: Gunite Good Brake Drum, Accuride Statesman Wheels

They are looking for value/low-cost and only expect a drum to last until the first lining change. Will buy on price only - consider the drum a "throw away" item.

Key Value Driver = Lowest Acquisition Cost

Fleet Type 2: Gunite Better Brake Drum, Accuride Long Life Steel Wheels

They look at product life and want a drum that will last for 2+ lining changes or need the 26K GAWR for their application. Has a maintenance program that measures the drum to get its full life. Not weight sensitive.

Key Value Driver = Brake Job to Drum Life Ratio (Life-cycle Cost)

Fleet Type 3: Gunite Best Brake Drum, Accuride Aluminum Wheels

They understand their cost per mile and will pay to have the weight savings and/or extended drum life. They want to increase their payload and vehicle uptime.

Key Value Driver = Lightest Weight and Extended Drum Life

Fleet Type 4: Gunite Heavy Duty Brake Drum, Accuride Heavy Duty Wheels

These fleets run equipment that require a heavy-duty or severe-service type of drum.

Key Value Driver = GAWR

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
										No.	Size	
2546C	100	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.50	11.25	5	0.81	
2546C	100	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.50	11.25	6	0.65	
2577A	101	I	ABA	Spoke	16.50x7.00	8.44	7.38	11.00	12.50	5/6	0.65	Mack use 3143X for 5 hole application.
2705	105	I	ADA	Disc	16.50x7.00	9.50	7.56	9.44	11.25	10	0.93	For severe duty use 3732.
2747F	145	I	ABB	Spoke	18.00x7.00	8.88	7.56	11.25	12.75	6	0.65	
2747F	145	I	ABB	Spoke	18.00x7.00	8.88	7.56	11.25	12.75	6	0.78	
2912HX	90	I	AAA	Disc	16.50x5.00	6.12	5.38	9.25	11.25	10	0.65	
2912K	90	I	AAA	Disc	16.50x5.00	6.12	5.38	9.25	11.25	10	1.14	
2920X	108	O	BDA	Disc	16.50x5.00	9.16	5.38	9.00	11.25	10	1.25	Furnished with set screw holes. PACCAR use 3075X.
2983C	108	I	ABA	Spoke	16.50x7.00	8.41	7.63	9.44	11.00	6	0.65	For severe duty use 3556.
2983C	108	I	ABA	Spoke	16.50x7.00	8.41	7.63	9.44	11.00	5	0.78	For severe duty use 3556.
2997D	107	I	AAA	Spoke	16.50x7.00	8.74	7.58	10.50	12.75	5/6	0.78	
3018A	113	I	ABA	Spoke/ Disc	16.50x7.00	8.74	7.50	9.50	11.25	10	0.81	For severe duty use 3564A.
3020X (o)	89	I	AAG	Spoke	16.50x5.00	6.41	5.33	10.00	12.75	6	0.78	Serviced by 3289X.
3022BX	100	I	AAA	Spoke	16.50x6.00	7.43	6.40	11.25	12.75	6	0.78	
3027CX	106	I	AAB	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	6	0.78	Serviced by 3295AX.
3028BX	118	I	ABB	Spoke	16.50x7.00	8.76	7.44	11.25	12.75	6	0.78	
3046CX	81	I	AAA	Spoke	15.00x6.00	7.43	6.40	11.25	12.75	6	0.78	
3072X (o)	82	I	AEA	Disc	15.00x4.00	7.84	4.40	9.44	11.25	10	0.78	
3097AX	98	O	BBA	Disc	15.00x7.00	9.98	7.36	8.78	11.25	10	1.00	
3112AX	107	I	AAH	Spoke	16.50x7.00	8.22	7.40	11.25	12.75	6	0.78	
3120	114	O	BDA	Disc	16.50x7.00	10.74	7.52	9.44	11.25	10	0.84	
3136A	105	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.65	
3136A	105	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	6	0.65	
3136B	106	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.78	
3141	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	0.81	For severe duty use 3578.
3141B	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	10.82	8	1.00	
3141X	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	0.81	For severe duty use 3578X.
3158X	87	O	BEA	Disc	15.00x4.00	8.91	4.40	9.00	11.25	10	1.25	
3166	115	O	BBA	Disc	16.50x7.00	10.59	7.63	8.53	11.25	10	0.81	For use on aluminum hubs only.
3166AX	115	O	BBA	Disc	16.50x7.00	10.59	7.63	8.53	11.25	10	0.81	For use on ferrous hubs only.
3166X	115	O	BBA	Disc	16.50x7.00	10.59	7.63	8.53	11.25	10	0.81	For use on aluminum hubs only.
3174	75	I	AAF	Spoke	12.25x7.50	8.88	8.00	8.50	10.00	6	0.65	6 equally spaced bolt holes.
3174	75	I	AAF	Spoke	12.25x7.50	8.88	8.00	8.50	10.00	6	0.65	6 paired bolt holes.
3195X	105	I	AAA	Disc	16.50x7.00	8.50	7.44	8.66	11.25	10	0.81	
3197X	148	I	AAH	Spoke	18.00x7.00	8.24	7.50	11.00	12.75	6	0.64	
3219A	106	O	BDA	Disc	15.00x7.00	10.47	7.59	8.78	11.25	10	1.00	
3265X	127	I	AAA	Spoke	16.50x7.00	8.20	7.40	11.25	12.75	6	0.78	
3266X	149	I	AAA	Spoke	18.00x7.00	8.20	7.40	11.25	12.75	6	0.78	
3289X	88	I	AAA	Disc	16.50x5.00	6.40	5.34	10.00	12.75	7	0.78	
3289X	88	I	AAA	Spoke	16.50x5.00	6.40	5.34	10.00	12.75	5	0.78	
3289X	88	I	AAA	Spoke	16.50x5.00	6.40	5.34	10.00	12.75	6	0.78	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

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
										No.	Size	
3295A	107	I	AAA	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	5/6	0.78	Serviced by 3295AX.
3295AX	107	I	AAA	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	5/6	0.78	
3401	115	O	BDA	Disc	16.50x7.00	10.60	7.74	8.78	11.25	10	1.00	
3401AX	115	O	BDA	Disc	16.50x7.00	10.60	7.74	9.00	10.82	8	1.00	
3401X	115	O	BDA	Disc	16.50x7.00	10.60	7.74	8.78	11.25	10	1.00	
3402AX	111	O	BDA	Disc	16.50x7.00	10.30	7.40	9.00	10.82	8	1.00	
3402X	111	O	BDA	Disc	16.50x7.00	10.30	7.40	8.78	11.25	10	1.00	
3437X	109	O	BDA	Disc	16.50x6.00	9.74	6.40	9.00	11.25	10	1.25	
3441X	112	O	BDA	Disc	16.50x7.00	10.31	7.69	9.00	11.25	10	0.87	
3449X (o)	130	I	AAA	Spoke	18.00x7.00	8.25	7.38	11.00	12.75	6	0.65	Serviced by 3197X.
3467B	95	I	ABD	Disc	12.25x7.50	9.10	8.00	7.00	8.25	6	0.65	
3475	168	O	BBI	Disc	16.50x10.00	13.34	10.50	8.54	11.25	10	0.81	
3485B	81	I	AAA	Spoke	15.00x7.00	8.52	7.44	10.50	12.75	5/6	0.78	
3557	84	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	I	ADA	Disc	12.25x7.50	10.47	8.24	7.12	8.75	6	0.81	For 15 inch disc wheel hubs.
3573X (o)	98	O	BDA	Disc	16.50x5.00	9.04	5.38	8.78	11.25	10	1.25	Serviced by 3710X.
3574X	80	O	BEA	Disc	15.00x4.00	9.18	4.41	8.53	11.25	10	1.25	
3576	131	O	BDA	Disc	16.50x7.00	10.54	7.60	8.78	11.25	10	1.00	Severe duty version of 3600A®.
3576X	131	O	BDA	Disc	16.50x7.00	10.54	7.60	8.78	11.25	10	1.00	Severe duty version of 3600A®X.
3595AX	98	O	BDA	Disc	16.50x5.00	8.02	5.40	8.78	11.25	10	1.00	
3595X	98	O	BDA	Disc	16.50x5.00	8.02	5.40	8.78	11.25	10	1.25	
3596BX	79	O	BEH	Disc	15.00x4.00	8.65	4.40	8.78	11.25	10	1.00	
3596X	79	O	BEH	Disc	15.00x4.00	8.65	4.40	8.78	11.25	10	1.25	
3597CX	84	O	BEA	Disc	15.50x5.00	9.31	5.40	8.78	11.25	10	1.00	
3598BX	96	O	BDA	Disc	16.50x5.00	9.34	5.40	8.78	11.25	10	1.00	
3598X	96	O	BDA	Disc	16.50x5.00	9.34	5.40	8.78	11.25	10	1.25	
3600A	112	O	BEA	Disc	16.50x7.00	10.56	7.60	8.78	11.25	10	1.00	For severe duty use 3576.
3600AX	112	O	BEA	Disc	16.50x7.00	10.56	7.60	8.78	11.25	10	1.00	For severe duty use 3576X.
3618	104	I	ABA	Disc	16.50x7.00	8.92	7.40	9.37	11.25	10	0.81	
3647X (o)	114	O	BEA	Disc	16.50x7.00	11.18	7.44	8.78	11.25	10	1.00	Serviced by 3757X.
3669X	53	I	AAG	Spoke	15.00x4.00	5.36	4.67	9.25	11.25	5	0.78	
3676AX	84	O	BDG	Disc	16.50x5.00	8.58	5.48	8.78	11.25	10	1.25	
3687X	108	O	BDA	Disc	16.50x6.00	9.74	6.52	8.78	11.25	10	1.25	
3691X (o)	105	I	AAB	Disc	16.50x7.00	8.50	7.44	8.66	11.25	10	0.81	Serviced by 3195X.
3699	128	O	BDA	Disc	16.50x7.00	10.38	7.70	8.53	11.25	10	0.81	
3699X	128	O	BDA	Disc	16.50x7.00	10.38	7.70	8.53	11.25	10	0.81	
3710X (tp)	96	O	BEA	Disc	16.50x5.00	9.04	5.38	8.78 and 8.66	11.25	10	1.25	TruPilot brake drum.
3721AX (tp)	79	O	BEA	Disc	15.00x4.00	8.79	4.78	8.78 and 8.66	11.25	10	1.25	TruPilot brake drum.
3721BX	79	O	BEA	Disc	15.00x4.00	8.79	4.78	9.00	10.82	8	1.00	
3721X	79	O	BEA	Disc	15.00x4.00	8.79	4.78	8.78	11.25	10	1.00	
3741X	79	O	BEA	Disc	15.00x4.00	9.18	4.66	9.00	10.82	8	1.00	
3744	105	O	BDC	Disc	15.00x8.62	11.90	9.30	8.78	11.25	10	1.00	Low profile brake drum. Limited to a hub mounting flange O.D. with a max of 13.10 in.

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

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
										No.	Size	
3744AX	105	O	BDC	Disc	15.00x8.62	11.90	9.30	9.00	10.82	8	1.00	Low profile brake drum. Limited to a hub mounting flange O.D. with a max of 13.10 in.
3744X	105	O	BDC	Disc	15.00x8.62	11.90	9.30	8.78	11.25	10	1.00	Low profile brake drum. Limited to a hub mounting flange O.D. with a max of 13.10 in.
3750BX	112	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.
3750X	112	O	BDD	Disc	15.00x8.62	12.20	9.49	8.78	11.25	10	1.00	
3753AX	95	O	BDC	Disc	15.00x6.00	10.28	7.14	9.00	10.82	8	1.00	Low profile brake drum.
3753AX	95	O	BDC	Disc	15.00x5.00	10.28	7.14	9.00	10.82	8	1.00	Low profile brake drum.
3753X (tp)	95	O	BDC	Disc	15.00x6.00	10.28	7.14	8.78 and 8.66	11.25	10	1.00	TruPilot brake drum. Low profile brake drum.
3753X (tp)	95	O	BDC	Disc	15.00x5.00	10.28	7.14	8.78 and 8.66	11.25	10	1.00	TruPilot brake drum. Low profile brake drum.
3754X	86	O	BDC	Disc	15.00x4.00	9.52	5.94	8.78	11.25	10	1.00	
3754X	86	O	BDC	Disc	15.00x5.00	9.52	5.94	8.78	11.25	10	1.00	
3757	114	O	BEA	Disc	16.50x7.00	11.18	7.44	8.78	11.25	10	1.00	
3757X	114	O	BEA	Disc	16.50x7.00	11.18	7.44	8.78	11.25	10	1.00	
3758X	96	O	BDA	Disc	16.50x5.00	9.37	5.43	8.78	11.25	10	1.25	
3760BX	62	I	ABG	Spoke	15.00x4.00	5.85	4.61	9.25	11.25	5/6	0.78	
3767X	81	I	AAA	Spoke	16.50x5.00	6.12	5.38	9.25	11.25	6	0.78	
3771X	80	O	BEA	Disc	15.00x4.00	9.00	5.32	8.78	11.25	10	1.00	
3772X	108	O	BEA	Disc	16.50x6.00	9.65	6.74	8.78	11.25	10	1.00	
3773X	111	O	BEA	Disc	16.50x7.00	10.53	7.72	8.78	11.25	10	1.00	
3774X	84	O	BEA	Disc	15.00x5.00	9.33	5.42	8.78	11.25	10	1.25	
3782	123	O	BDA	Disc	16.50x8.00	11.06	8.60	8.78	11.25	10	1.00	
3782X	123	O	BDA	Disc	16.50x8.00	11.06	8.60	8.78	11.25	10	1.00	
3786X	131	O	BDF	Disc	16.50x6.00	9.88	6.78	9.00	11.25	10	1.25	
3796X	107	O	BDA	Disc	16.50x7.00	10.12	7.50	8.78	11.25	10	1.00	
3800X (tp)	79	O	BEA	Disc	15.00x4.00	9.18	4.66	8.78 and 8.66	11.25	10	1.25	TruPilot brake drum. Version of 3726X.
3807	118	O	BDA	Disc	16.50x8.62	11.39	9.08	8.78	11.25	10	1.00	
3807A	118	O	BDA	Disc	16.50x8.62	11.39	9.08	8.78	11.25	10	1.00	With brake surface wear indicator.
3807AX	118	O	BDA	Disc	16.50x8.62	11.39	9.08	8.78	11.25	10	1.00	With brake surface wear indicator.
3807X	118	O	BDA	Disc	16.50x8.62	11.39	9.08	8.78	11.25	10	1.00	
3811X	157	O	BDA	Disc	16.50x8.62	11.39	9.08	8.78	11.25	10	1.03	Heavy duty version of 3807X.
3826	97	I	ABG	Spoke	16.50x7.00	9.00	7.81	11.25	12.75	6	0.65	
3826	97	I	ABG	Spoke	16.50x7.00	9.00	7.81	11.25	12.75	5	0.78	
3887	83	O	BAA	Disc	12.25x7.50	11.22	10.00	9.00	10.82	8	1.00	
3889X	123	O	BDG	Disc	16.50x7.00	10.82	7.70	8.78	11.25	10	1.00	
3890X	133	O	BDA	Disc	16.50x8.62	11.46	8.90	8.78	11.25	10	0.94	
3917X	152	O	BDA	Disc	18.00x7.00	12.56	7.40	11.25	13.19	10	1.00	
3922X	105	O	BEA	Disc	16.50x7.00	10.56	7.78	8.78	11.25	10	1.10	Use 3600AX For O.E. Applications.
3930X	140	O	BCH	Disc	18.00x7.00	10.09	7.60	8.78	11.25	10	1.00	
4000X	99.5	O	BEA	Disc	16.50x7.00	10.53	7.60	8.78	11.25	10	1.00	Gunite Silver Lightweight 3600AX.

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

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
										No.	Size	
8656	107	I	AAA	Spoke	16.50x7.00	7.93	7.31	11.00	12.75	6	0.65	
8656X	107	I	AAA	Spoke	16.50x7.00	7.93	7.31	11.00	12.75	6	0.65	
8685X (o)	151	I	ABH	Disc	18.00x7.00	8.74	7.44	8.66	11.25	10	0.81	
8686X (o)	148	I	ABH	Spoke	18.00x7.00	8.24	7.50	11.00	12.75	6	0.64	Served by 3197X.
8715X (o)	84	I	AAH	Spoke	16.50x5.00	6.69	5.35	10.00	12.75	6	0.78	
9000X	66	O	BEG	Disc	15.00x4.00	8.60	4.78	8.78	11.25	10	1.25	Gunite GOLD Optimum Lightweight 3721AX.
9001X	69	O	BEG	Disc	15.00x4.00	8.99	4.66	8.78	11.25	10	1.25	Gunite GOLD Optimum Lightweight 3800X.
9002X	80	O	BDG	Disc	16.50x5.00	8.85	5.38	8.78	11.25	10	1.25	Gunite GOLD Optimum Lightweight 3710X.
9003X	83	O	BEA	Disc	16.50x5.00	9.23	5.38	8.78	11.25	10	1.25	Gunite GOLD Optimum Lightweight 3758X.
9006X	94	O	BDA	Disc	16.50x7.00	10.34	7.66	8.78	11.25	10	1.00	Gunite GOLD Optimum Lightweight 3600AX.
9014X	90	I	BDA	Disc	16.50x7.00	9.56	7.56	9.44	11.25	10	0.84	Gunite GOLD Optimum Lightweight 2705X.
9015X	89	I	BBA	Disc	16.50x7.00	8.80	7.50	9.50	11.25	10	0.81	Gunite GOLD Optimum Lightweight 3018AX.
9016X	70	O	BEA	Disc	15.00x4.00	8.99	4.66	9.00	10.82	8	1.00	Gunite GOLD Optimum Lightweight 3741X.
9019X	107	O	BDA	Disc	16.50x8.62	11.12	9.00	8.78	11.25	10	1.00	Gunite GOLD Optimum Lightweight 3807X.
9020X	105	O	BDA	Disc	16.50x8.00	10.78	8.66	8.78	11.25	10	1.00	Gunite GOLD Optimum Lightweight 3782X.
9021X	96	O	BDA	Disc	16.50x7.00	10.46	7.70	8.53	11.25	10	0.81	Gunite GOLD Optimum Lightweight 3166AX.
9022X	94	O	BDA	Disc	16.50x7.00	10.10	7.34	8.53	11.25	10	0.81	Gunite GOLD Optimum Lightweight 3699X.
9035X	64	O	BEA	Disc	15.00x4.00	8.40	4.58	8.78	11.25	10	1.25	Gunite GOLD Optimum Lightweight 3596X.
9036X	98	O	BDA	Disc	16.50x7.00	10.11	7.40	8.78	11.25	10	1.00	Gunite GOLD Optimum Lightweight 3402X.
9041BX	99	O	BDA	Disc	16.50x7.00	10.50	7.85	9.00	10.82	8	1.00	Gunite GOLD Optimum Lightweight 3141BX.
9041X	99	O	BDA	Disc	16.50x7.00	10.50	7.85	9.00	11.25	10	1.00	Gunite GOLD Optimum Lightweight 3141X.
G1201X	79	O	BEA	Disc	15.00x4.00	8.79	4.78	8.78	11.25	10	1.25	Gunite Value Plus version of the 3721AX. No TruPilot feature.
G1213X	79	O	BEA	Disc	15.00x4.00	9.18	4.66	8.78	11.25	10	1.25	Gunite Value Plus version of the 3800X. No TruPilot feature.

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

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
					No.	Size						
12.25x7.50	8.88	8.00	8.50	10.00	6	0.65	Spoke	I	AAF	75	3174	6 equally spaced bolt holes.
12.25x7.50	8.88	8.00	8.50	10.00	6	0.65	Spoke	I	AAF	75	3174	6 paired bolt holes.
12.25x7.50	9.10	8.00	7.00	8.25	6	0.65	Disc	I	ABD	95	3467B	
12.25x7.50	10.47	8.24	7.12	8.75	10	0.81	Disc	I	ADA	84	3557	For 15 inch disc wheel hubs.
12.25x7.50	10.47	8.24	7.12	8.75	6	0.81	Disc	I	ADA	84	3557A	For 15 inch disc wheel hubs.
12.25x7.50	11.22	10.00	9.00	10.82	8	1.00	Disc	O	BAA	83	3887	
15.00x4.00	7.84	4.40	9.44	11.25	10	0.78	Disc	I	AEA	82	3072X (o)	
15.00x4.00	8.91	4.40	9.00	11.25	10	1.25	Disc	O	BEA	87	3158X	
15.00x4.00	9.18	4.41	8.53	11.25	10	1.25	Disc	O	BEA	80	3574X	
15.00x4.00	8.65	4.40	8.78	11.25	10	1.00	Disc	O	BEH	79	3596BX	
15.00x4.00	8.65	4.40	8.78	11.25	10	1.25	Disc	O	BEH	79	3596X	
15.00x4.00	5.36	4.67	9.25	11.25	5	0.78	Spoke	I	AAG	53	3669X	
15.00x4.00	8.79	4.78	8.78 and 8.66	11.25	10	1.25	Disc	O	BEA	79	3721AX (tp)	TruPilot brake drum.
15.00x4.00	8.79	4.78	9.00	10.82	8	1.00	Disc	O	BEA	79	3721BX	
15.00x4.00	8.79	4.78	8.78	11.25	10	1.00	Disc	O	BEA	79	3721X	
15.00x4.00	9.18	4.66	9.00	10.82	8	1.00	Disc	O	BEA	79	3741X	
15.00x4.00	9.52	5.94	8.78	11.25	10	1.00	Disc	O	BDC	86	3754X	
15.00x4.00	5.85	4.61	9.25	11.25	5/6	0.78	Spoke	I	ABG	62	3760BX	
15.00x4.00	9.00	5.32	8.78	11.25	10	1.00	Disc	O	BEA	80	3771X	
15.00x4.00	9.18	4.66	8.78 and 8.66	11.25	10	1.25	Disc	O	BEA	79	3800X (tp)	TruPilot brake drum. Version of 3726X.
15.00x4.00	8.60	4.78	8.78	11.25	10	1.25	Disc	O	BEG	66	9000X	Gunite GOLD Optimum Lightweight 3721AX.
15.00x4.00	8.99	4.66	8.78	11.25	10	1.25	Disc	O	BEG	69	9001X	Gunite GOLD Optimum Lightweight 3800X.
15.00x4.00	8.99	4.66	9.00	10.82	8	1.00	Disc	O	BEA	70	9016X	Gunite GOLD Optimum Lightweight 3741X.
15.00x4.00	8.40	4.58	8.78	11.25	10	1.25	Disc	O	BEA	64	9035X	Gunite GOLD Optimum Lightweight 3596X.
15.00x4.00	8.79	4.78	8.78	11.25	10	1.25	Disc	O	BEA	79	G1201X	Gunite Value Plus version of the 3721AX. No TruPilot feature.
15.00x4.00	9.18	4.66	8.78	11.25	10	1.25	Disc	O	BEA	79	G1213X	Gunite Value Plus version of the 3800X. No TruPilot feature.
15.00x5.00	10.28	7.14	9.00	10.82	8	1.00	Disc	O	BDC	95	3753AX	Low profile brake drum.
15.00x5.00	10.28	7.14	8.78 and 8.66	11.25	10	1.00	Disc	O	BDC	95	3753X (tp)	TruPilot brake drum. Low profile brake drum.
15.00x5.00	9.52	5.94	8.78	11.25	10	1.00	Disc	O	BDC	86	3754X	
15.00x5.00	9.33	5.42	8.78	11.25	10	1.25	Disc	O	BEA	84	3774X	
15.00x6.00	7.43	6.40	11.25	12.75	6	0.78	Spoke	I	AAA	81	3046CX	
15.00x6.00	10.28	7.14	9.00	10.82	8	1.00	Disc	O	BDC	95	3753AX	Low profile brake drum.
15.00x6.00	10.28	7.14	8.78 and 8.66	11.25	10	1.00	Disc	O	BDC	95	3753X (tp)	TruPilot brake drum. Low profile brake drum.
15.00x7.00	9.98	7.36	8.78	11.25	10	1.00	Disc	O	BBA	98	3097AX	
15.00x7.00	10.47	7.59	8.78	11.25	10	1.00	Disc	O	BDA	106	3219A	
15.00x7.00	8.52	7.44	10.50	12.75	5/6	0.78	Spoke	I	AAA	81	3485B	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

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
					No.	Size						
15.00x8.62	11.90	9.30	8.78	11.25	10	1.00	Disc	O	BDC	105	3744	Low profile brake drum. Limited to a hub mounting flange O.D. with a max of 13.10 in.
15.00x8.62	11.90	9.30	9.00	10.82	8	1.00	Disc	O	BDC	105	3744AX	Low profile brake drum. Limited to a hub mounting flange O.D. with a max of 13.10 in.
15.00x8.62	11.90	9.30	8.78	11.25	10	1.00	Disc	O	BDC	105	3744X	Low profile brake drum. Limited to a hub mounting flange O.D. with a max of 13.10 in.
15.00x8.62	12.20	8.83	8.78	11.25	10	1.00	Disc	O	BDD	112	3750BX	Low profile brake drum, with brake surface wear indicator.
15.00x8.62	12.20	9.49	8.78	11.25	10	1.00	Disc	O	BDD	112	3750X	
15.50x5.00	9.31	5.40	8.78	11.25	10	1.00	Disc	O	BEA	84	3597CX	
16.50x10.00	13.34	10.50	8.54	11.25	10	0.81	Disc	O	BBI	168	3475	
16.50x5.00	6.12	5.38	9.25	11.25	10	0.65	Disc	I	AAA	90	2912HX	
16.50x5.00	6.12	5.38	9.25	11.25	10	1.14	Disc	I	AAA	90	2912K	
16.50x5.00	9.16	5.38	9.00	11.25	10	1.25	Disc	O	BDA	108	2920X	Furnished with set screw holes. PACCAR use 3075X.
16.50x5.00	6.41	5.33	10.00	12.75	6	0.78	Spoke	I	AAG	89	3020X (o)	Serviced by 3289X.
16.50x5.00	6.40	5.34	10.00	12.75	7	0.78	Disc	I	AAA	88	3289X	
16.50x5.00	6.40	5.34	10.00	12.75	5	0.78	Spoke	I	AAA	88	3289X	
16.50x5.00	6.40	5.34	10.00	12.75	6	0.78	Spoke	I	AAA	88	3289X	
16.50x5.00	9.04	5.38	8.78	11.25	10	1.25	Disc	O	BDA	98	3573X (o)	Serviced by 3710X.
16.50x5.00	8.02	5.40	8.78	11.25	10	1.00	Disc	O	BDA	98	3595AX	
16.50x5.00	8.02	5.40	8.78	11.25	10	1.25	Disc	O	BDA	98	3595X	
16.50x5.00	9.34	5.40	8.78	11.25	10	1.00	Disc	O	BDA	96	3598BX	
16.50x5.00	9.34	5.40	8.78	11.25	10	1.25	Disc	O	BDA	96	3598X	
16.50x5.00	8.58	5.48	8.78	11.25	10	1.25	Disc	O	BDG	84	3676AX	
16.50x5.00	9.04	5.38	8.78 and 8.66	11.25	10	1.25	Disc	O	BEA	96	3710X (tp)	TruPilot brake drum.
16.50x5.00	9.37	5.43	8.78	11.25	10	1.25	Disc	O	BDA	96	3758X	
16.50x5.00	6.12	5.38	9.25	11.25	6	0.78	Spoke	I	AAA	81	3767X	
16.50x5.00	6.69	5.35	10.00	12.75	6	0.78	Spoke	I	AAH	84	8715X (o)	
16.50x5.00	8.85	5.38	8.78	11.25	10	1.25	Disc	O	BDG	80	9002X	Gunite GOLD Optimum Lightweight 3710X.
16.50x5.00	9.23	5.38	8.78	11.25	10	1.25	Disc	O	BEA	83	9003X	Gunite GOLD Optimum Lightweight 3758X.
16.50x6.00	7.43	6.40	11.25	12.75	6	0.78	Spoke	I	AAA	100	3022BX	
16.50x6.00	9.74	6.40	9.00	11.25	10	1.25	Disc	O	BDA	109	3437X	
16.50x6.00	9.74	6.52	8.78	11.25	10	1.25	Disc	O	BDA	108	3687X	
16.50x6.00	9.65	6.74	8.78	11.25	10	1.00	Disc	O	BEA	108	3772X	
16.50x6.00	9.88	6.78	9.00	11.25	10	1.25	Disc	O	BDF	131	3786X	
16.50x7.00	8.75	7.50	9.50	11.25	5	0.81	Spoke	I	ABA	100	2546C	
16.50x7.00	8.75	7.50	9.50	11.25	6	0.65	Spoke	I	ABA	100	2546C	
16.50x7.00	8.44	7.38	11.00	12.50	5/6	0.65	Spoke	I	ABA	101	2577A	Mack use 3143X for 5 hole application.
16.50x7.00	9.50	7.56	9.44	11.25	10	0.93	Disc	I	ADA	105	2705	For severe duty use 3732.

I – Inboard Mount
 O – Outboard Mount
 X – Balanced

(tp) – Patented TruPilot Feature
 (a) – Unequally spaced exciter ring mounting
 (b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
 (d) – Furnished with set screw holes
 (e) – Notched

(f) – For ball seat or hub piloted applications
 (o) – OEM captive part number

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
					No.	Size						
16.50x7.00	8.41	7.63	9.44	11.00	6	0.65	Spoke	I	ABA	108	2983C	For severe duty use 3556.
16.50x7.00	8.41	7.63	9.44	11.00	5	0.78	Spoke	I	ABA	108	2983C	For severe duty use 3556.
16.50x7.00	8.74	7.58	10.50	12.75	5/6	0.78	Spoke	I	AAA	107	2997D	
16.50x7.00	8.74	7.50	9.50	11.25	10	0.81	Spoke/ Disc	I	ABA	113	3018A	For severe duty use 3564A.
16.50x7.00	8.46	7.41	11.25	12.75	6	0.78	Spoke	I	AAB	106	3027CX	Serviced by 3295AX.
16.50x7.00	8.76	7.44	11.25	12.75	6	0.78	Spoke	I	ABB	118	3028BX	
16.50x7.00	8.22	7.40	11.25	12.75	6	0.78	Spoke	I	AAH	107	3112AX	
16.50x7.00	10.74	7.52	9.44	11.25	10	0.84	Disc	O	BDA	114	3120	
16.50x7.00	8.03	7.44	14.25	12.75	5	0.65	Spoke	I	CAA	105	3136A	
16.50x7.00	8.03	7.44	14.25	12.75	6	0.65	Spoke	I	CAA	105	3136A	
16.50x7.00	8.03	7.44	14.25	12.75	5	0.78	Spoke	I	CAA	106	3136B	
16.50x7.00	10.59	7.75	9.00	11.25	10	0.81	Disc	O	BDA	105	3141	For severe duty use 3578.
16.50x7.00	10.59	7.75	9.00	10.82	8	1.00	Disc	O	BDA	105	3141B	
16.50x7.00	10.59	7.75	9.00	11.25	10	0.81	Disc	O	BDA	105	3141X	For severe duty use 3578X.
16.50x7.00	10.59	7.63	8.53	11.25	10	0.81	Disc	O	BBA	115	3166	For use on aluminum hubs only.
16.50x7.00	10.59	7.63	8.53	11.25	10	0.81	Disc	O	BBA	115	3166AX	For use on ferrous hubs only.
16.50x7.00	10.59	7.63	8.53	11.25	10	0.81	Disc	O	BBA	115	3166X	For use on aluminum hubs only.
16.50x7.00	8.50	7.44	8.66	11.25	10	0.81	Disc	I	AAA	105	3195X	
16.50x7.00	8.20	7.40	11.25	12.75	6	0.78	Spoke	I	AAA	127	3265X	
16.50x7.00	8.46	7.41	11.25	12.75	5/6	0.78	Spoke	I	AAA	107	3295A	Serviced by 3295AX.
16.50x7.00	8.46	7.41	11.25	12.75	5/6	0.78	Spoke	I	AAA	107	3295AX	
16.50x7.00	10.60	7.74	8.78	11.25	10	1.00	Disc	O	BDA	115	3401	
16.50x7.00	10.60	7.74	9.00	10.82	8	1.00	Disc	O	BDA	115	3401AX	
16.50x7.00	10.60	7.74	8.78	11.25	10	1.00	Disc	O	BDA	115	3401X	
16.50x7.00	10.30	7.40	9.00	10.82	8	1.00	Disc	O	BDA	111	3402AX	
16.50x7.00	10.30	7.40	8.78	11.25	10	1.00	Disc	O	BDA	111	3402X	
16.50x7.00	10.31	7.69	9.00	11.25	10	0.87	Disc	O	BDA	112	3441X	
16.50x7.00	10.54	7.60	8.78	11.25	10	1.00	Disc	O	BDA	131	3576	Severe duty version of 3600A.
16.50x7.00	10.54	7.60	8.78	11.25	10	1.00	Disc	O	BDA	131	3576X	Severe duty version of 3600AX.
16.50x7.00	10.56	7.60	8.78	11.25	10	1.00	Disc	O	BEA	112	3600A	For severe duty use 3576.
16.50x7.00	10.56	7.60	8.78	11.25	10	1.00	Disc	O	BEA	112	3600AX	For severe duty use 3576X.
16.50x7.00	8.92	7.40	9.37	11.25	10	0.81	Disc	I	ABA	104	3618	
16.50x7.00	11.18	7.44	8.78	11.25	10	1.00	Disc	O	BEA	114	3647X (o)	Serviced by 3757X.
16.50x7.00	8.50	7.44	8.66	11.25	10	0.81	Disc	I	AAB	105	3691X (o)	Serviced by 3195X.
16.50x7.00	10.38	7.70	8.53	11.25	10	0.81	Disc	O	BDA	128	3699	
16.50x7.00	10.38	7.70	8.53	11.25	10	0.81	Disc	O	BDA	128	3699X	
16.50x7.00	11.18	7.44	8.78	11.25	10	1.00	Disc	O	BEA	114	3757	
16.50x7.00	11.18	7.44	8.78	11.25	10	1.00	Disc	O	BEA	114	3757X	
16.50x7.00	10.53	7.72	8.78	11.25	10	1.00	Disc	O	BEA	111	3773X	
16.50x7.00	10.12	7.50	8.78	11.25	10	1.00	Disc	O	BDA	107	3796X	
16.50x7.00	9.00	7.81	11.25	12.75	6	0.65	Spoke	I	ABG	97	3826	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

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
					No.	Size						
16.50x7.00	9.00	7.81	11.25	12.75	5	0.78	Spoke	I	ABG	97	3826	
16.50x7.00	10.82	7.70	8.78	11.25	10	1.00	Disc	O	BDG	123	3889X	
16.50x7.00	10.56	7.78	8.78	11.25	10	1.10	Disc	O	BEA	105	3922X	Use 3600AX For O.E. Applications.
16.50x7.00	10.53	7.60	8.78	11.25	10	1.00	Disc	O	BEA	99.5	4000X	Gunite Silver Lightweight 3600AX.
16.50x7.00	7.93	7.31	11.00	12.75	6	0.65	Spoke	I	AAA	107	8656	
16.50x7.00	7.93	7.31	11.00	12.75	6	0.65	Spoke	I	AAA	107	8656X	
16.50x7.00	10.34	7.66	8.78	11.25	10	1.00	Disc	O	BDA	94	9006X	Gunite GOLD Optimum Lightweight 3600AX.
16.50x7.00	9.56	7.56	9.44	11.25	10	0.84	Disc	I	BDA	90	9014X	Gunite GOLD Optimum Lightweight 2705X.
16.50x7.00	8.80	7.50	9.50	11.25	10	0.81	Disc	I	BBA	89	9015X	Gunite GOLD Optimum Lightweight 3018AX.
16.50x7.00	10.46	7.70	8.53	11.25	10	0.81	Disc	O	BDA	96	9021X	Gunite GOLD Optimum Lightweight 3166AX.
16.50x7.00	10.10	7.34	8.53	11.25	10	0.81	Disc	O	BDA	94	9022X	Gunite GOLD Optimum Lightweight 3699X.
16.50x7.00	10.11	7.40	8.78	11.25	10	1.00	Disc	O	BDA	98	9036X	Gunite GOLD Optimum Lightweight 3402X.
16.50x7.00	10.50	7.85	9.00	10.82	8	1.00	Disc	O	BDA	99	9041BX	Gunite GOLD Optimum Lightweight 3141BX.
16.50x7.00	10.50	7.85	9.00	11.25	10	1.00	Disc	O	BDA	99	9041X	Gunite GOLD Optimum Lightweight 3141X.
16.50x8.00	11.06	8.60	8.78	11.25	10	1.00	Disc	O	BDA	123	3782	
16.50x8.00	11.06	8.60	8.78	11.25	10	1.00	Disc	O	BDA	123	3782X	
16.50x8.00	10.78	8.66	8.78	11.25	10	1.00	Disc	O	BDA	105	9020X	Gunite GOLD Optimum Lightweight 3782X.
16.50x8.62	11.39	9.08	8.78	11.25	10	1.00	Disc	O	BDA	118	3807	
16.50x8.62	11.39	9.08	8.78	11.25	10	1.00	Disc	O	BDA	118	3807A	With brake surface wear indicator.
16.50x8.62	11.39	9.08	8.78	11.25	10	1.00	Disc	O	BDA	118	3807AX	With brake surface wear indicator.
16.50x8.62	11.39	9.08	8.78	11.25	10	1.00	Disc	O	BDA	118	3807X	
16.50x8.62	11.39	9.08	8.78	11.25	10	1.03	Disc	O	BDA	157	3811X	Heavy duty version of 3807X.
16.50x8.62	11.46	8.90	8.78	11.25	10	0.94	Disc	O	BDA	133	3890X	
16.50x8.62	11.12	9.00	8.78	11.25	10	1.00	Disc	O	BDA	107	9019X	Gunite GOLD Optimum Lightweight 3807X.
18.00x7.00	8.88	7.56	11.25	12.75	6	0.65	Spoke	I	ABB	145	2747F	
18.00x7.00	8.88	7.56	11.25	12.75	6	0.78	Spoke	I	ABB	145	2747F	
18.00x7.00	8.24	7.50	11.00	12.75	6	0.64	Spoke	I	AAH	148	3197X	
18.00x7.00	8.20	7.40	11.25	12.75	6	0.78	Spoke	I	AAA	149	3266X	
18.00x7.00	8.25	7.38	11.00	12.75	6	0.65	Spoke	I	AAA	130	3449X (o)	Serviced by 3197X.
18.00x7.00	12.56	7.40	11.25	13.19	10	1.00	Disc	O	BDA	152	3917X	
18.00x7.00	10.09	7.60	8.78	11.25	10	1.00	Disc	O	BCH	140	3930X	
18.00x7.00	8.74	7.44	8.66	11.25	10	0.81	Disc	I	ABH	151	8685X (o)	
18.00x7.00	8.24	7.50	11.00	12.75	6	0.64	Spoke	I	ABH	148	8686X (o)	Serviced by 3197X.

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

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
										No.	Size	
1957 (o)	50	I	CAA	Spoke	16.25x3.00	4.24	3.90	12.25	11.00	6	0.53	
1957X (o)	50	I	CAA	Spoke	16.25x3.00	4.24	3.90	12.25	11.00	6	0.53	
2044B	95	I	CAA	Spoke	16.50x6.00	7.03	6.43	14.25	12.75	5/6	0.65	Circumferential ribs.
2044BX	95	I	CAA	Spoke	16.50x6.00	7.03	6.43	14.25	12.75	5/6	0.65	Circumferential ribs.
2166	85	I	CBG	Spoke	16.50x6.00	8.00	6.75	15.00	14.00	5	0.65	
2166X	85	I	CBG	Spoke	16.50x6.00	8.00	6.75	15.00	14.00	5	0.65	
2175	84	I	ABA	Spoke	16.50x6.00	8.06	6.68	11.00	12.50	6	0.78	
2175X	84	I	ABA	Spoke	16.50x6.00	8.06	6.68	11.00	12.50	6	0.78	
2193	87	I	CAA	Spoke	16.50x7.00	8.50	7.56	15.00	14.00	5	0.65	
2193X	87	I	CAA	Spoke	16.50x7.00	8.50	7.56	15.00	14.00	5	0.65	
2210	84	I	ABA	Spoke	16.50x6.00	7.56	6.50	11.00	12.50	5	0.66	Mack use 8668X.
2210	84	I	ABA	Spoke	16.50x6.00	7.56	6.50	11.00	12.50	6	0.66	
2210X	84	I	ABA	Spoke	16.50x6.00	7.56	6.50	11.00	12.50	5	0.66	
2210X	84	I	ABA	Spoke	16.50x6.00	7.56	6.50	11.00	12.50	6	0.66	
2213A	60	I	ABA	Spoke	16.00x5.00	7.06	5.62	11.00	12.50	5	0.65	
2213AX	60	I	ABA	Spoke	16.00x5.00	7.06	5.62	11.00	12.50	5	0.65	
2239	111	I	ABA	Spoke	16.50x7.00	8.93	7.50	11.00	12.50	6	0.78	
2239B	111	I	ABA	Spoke	16.50x7.00	8.93	7.59	11.00	12.50	6	0.65	
2239BX	111	I	ABA	Spoke	16.50x7.00	8.93	7.59	11.00	12.50	6	0.65	
2239D	111	I	ABA	Spoke	16.50x7.00	8.93	7.44	11.25	12.75	6	0.78	
2239DX	111	I	ABA	Spoke	16.50x7.00	8.93	7.44	11.25	12.75	6	0.78	
2239X	111	I	ABA	Spoke	16.50x7.00	8.93	7.50	11.00	12.50	6	0.78	
2242	90	O	BBD	Disc	14.50x5.00	8.31	5.62	9.44	11.25	10	1.28	Furnished with set screw holes.
2242X	90	O	BBD	Disc	14.50x5.00	8.31	5.62	9.44	11.25	10	1.28	Furnished with set screw holes.
2247	58	I	AAA	Spoke	15.00x4.50	5.81	5.06	11.25	12.75	5	0.65	
2247X	58	I	AAA	Spoke	15.00x4.50	5.81	5.06	11.25	12.75	5	0.65	
2249	95	I	ABC	Spoke	16.50x5.50	7.50	6.31	11.25	12.75	5	0.65	
2249X	95	I	ABC	Spoke	16.50x5.50	7.50	6.31	11.25	12.75	5	0.65	
2251	100	I	ABD	Spoke	16.50x6.00	9.53	7.75	11.25	12.75	5	0.65	
2251A	100	I	ABA	Spoke	16.50x6.00	9.53	7.75	11.25	12.75	5	0.65	
2251AX	100	I	ABA	Spoke	16.50x6.00	9.53	7.75	11.25	12.75	5	0.65	
2251X	100	I	ABD	Spoke	16.50x6.00	9.53	7.75	11.25	12.75	5	0.65	
2256A	65	I	AAA	Spoke	15.00x5.00	6.21	5.50	11.00	12.50	5	0.65	
2256AX	65	I	AAA	Spoke	15.00x5.00	6.21	5.50	11.00	12.50	5	0.65	
2256C	65	I	AAA	Spoke	15.00x5.00	6.21	5.50	11.00	12.50	5	0.53	
2256CX	65	I	AAA	Spoke	15.00x5.00	6.21	5.50	11.00	12.50	5	0.53	
2256D	65	I	AAA	Spoke	15.00x5.00	6.01	4.93	11.00	12.50	5	0.53	
2256DX	65	I	AAA	Spoke	15.00x5.00	6.01	4.93	11.00	12.50	5	0.53	
2281	102	I	AAH	Disc	16.50x7.00	8.25	7.56	9.44	11.25	10	1.03	
2281X	102	I	AAH	Disc	16.50x7.00	8.25	7.56	9.44	11.25	10	1.03	
2283	104	I	ABA	Spoke	16.50x7.00	8.43	7.50	11.25	12.75	5	0.78	
2283B	104	I	ABA	Spoke	16.50x6.00	8.00	6.93	11.25	12.75	5	0.78	
2283BX	104	I	ABA	Spoke	16.50x6.00	8.00	6.93	11.25	12.75	5	0.78	
2283C	104	I	ABA	Spoke	16.50x7.00	8.43	7.50	11.25	12.75	5	0.65	
2283CX	104	I	ABA	Spoke	16.50x7.00	8.43	7.50	11.25	12.75	5	0.65	
2283D	104	I	ABA	Spoke	16.50x6.00	8.00	6.93	11.25	12.75	5	0.65	
2283DX	104	I	ABA	Spoke	16.50x6.00	8.00	6.93	11.25	12.75	5	0.65	
2283F	104	I	ABA	Spoke	16.50x6.00	8.00	6.93	11.00	12.50	5	0.65	
2283FX	104	I	ABA	Spoke	16.50x6.00	8.00	6.93	11.00	12.50	5	0.65	
2283X	104	I	ABA	Spoke	16.50x6.00	8.43	7.50	11.25	12.75	5	0.78	Serviced by 3295AX.

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

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
										No.	Size	
2287	89	I	ABB	Spoke	16.50x5.50	6.93	5.96	11.00	12.50	6	0.65	
2287X	89	I	ABB	Spoke	16.50x5.50	6.93	5.96	11.00	12.50	6	0.65	
2289	80	I	ABB	Spoke	16.50x5.50	6.93	5.96	11.00	12.50	5	0.65	
2289A	79	I	ABB	Spoke	16.50x5.50	6.81	5.56	11.25	12.75	5	0.65	
2289AX	79	I	ABB	Spoke	16.50x5.50	6.81	5.56	11.25	12.75	5	0.65	
2289B	79	I	ABB	Spoke	16.50x5.50	6.81	5.56	11.25	12.75	6	0.65	
2289BX	79	I	ABB	Spoke	16.50x5.50	6.81	5.56	11.25	12.75	6	0.65	
2289X	80	I	ABB	Spoke	16.50x5.50	6.93	5.96	11.00	12.50	5	0.65	
2295	38	I	CCC	Spoke	16.25x2.25	4.45	2.87	12.25	11.00	6	0.53	
2295X	38	I	CCC	Spoke	16.25x2.25	4.45	2.87	12.25	11.00	6	0.53	
2298	94	I	AEF	Spoke	16.00x6.00	9.75	6.53	11.00	12.50	5	0.65	
2298X	94	I	AEF	Spoke	16.00x6.00	9.75	6.53	11.00	12.50	5	0.65	
2303	29	I	AAG	Spoke	14.00x2.50	3.50	2.90	10.00	11.00	5	0.53	
2303A	29	I	AAG	Spoke	14.00x2.50	3.50	2.90	10.00	11.00	5	0.53	
2303AX	29	I	AAG	Spoke	14.00x2.50	3.50	2.90	10.00	11.00	5	0.53	
2303X	29	I	AAG	Spoke	14.00x2.50	3.50	2.90	10.00	11.00	5	0.53	
2306	53	I	ABA	Spoke	16.50x4.50	6.03	5.06	11.00	12.50	5	0.65	
2306X	53	I	ABA	Spoke	16.50x4.50	6.03	5.06	11.00	12.50	5	0.65	
2307	85	I	ABA	Spoke	16.00x6.00	8.31	6.62	11.25	12.75	5	0.78	
2307X	85	I	ABA	Spoke	16.00x6.00	8.31	6.62	11.25	12.75	5	0.78	
2312	40	I	AAG	Spoke	16.00x2.50	3.50	2.93	8.99	10.50	5	0.53	
2312X	40	I	AAG	Spoke	16.00x2.50	3.50	2.93	8.99	10.50	5	0.53	
2323	57	I	ABC	Spoke	16.25x3.50	4.95	4.06	10.00	11.00	5	0.53	
2323X	57	I	ABC	Spoke	16.25x3.50	4.95	4.06	10.00	11.00	5	0.53	
2324	53	I	ABG	Spoke	15.00x4.50	6.01	4.93	11.00	12.50	5	0.53	
2324X	53	I	ABG	Spoke	15.00x4.50	6.01	4.93	11.00	12.50	5	0.53	
2325	109	I	ABB	Spoke	16.50x7.00	9.00	7.43	11.00	12.50	5	0.65	
2325X	109	I	ABB	Spoke	16.50x7.00	9.00	7.43	11.00	12.50	5	0.65	
2326B	97	I	CAG	Spoke	16.50x7.00	8.00	7.40	14.25	12.75	5/6	0.65	
2326BX	97	I	CAG	Spoke	16.50x7.00	8.00	7.40	14.25	12.75	5/6	0.65	
2333	90	I	AAA	Spoke	16.50x6.00	7.21	6.50	11.00	12.50	5	0.65	
2333X	90	I	AAA	Spoke	16.50x6.00	7.21	6.50	11.00	12.50	5	0.65	
2336	70	I	CCC	Spoke	17.25x3.50	6.50	4.06	12.25	11.00	6	0.53	
2336X	70	I	CCC	Spoke	17.25x3.50	6.50	4.06	12.25	11.00	6	0.53	
2340	45	I	ABC	Spoke	16.00x2.50	4.64	3.18	10.00	11.00	5	0.53	
2340X	45	I	ABC	Spoke	16.00x2.50	4.64	3.18	10.00	11.00	5	0.53	
2342	96	I	ABA	Spoke	16.50x7.00	8.25	7.43	11.25	12.75	5	0.64	
2342A	96	I	ABA	Spoke	16.50x7.00	8.25	7.43	11.25	12.75	5	0.78	
2342AX	96	I	ABA	Spoke	16.50x7.00	8.25	7.43	11.25	12.75	5	0.78	
2342X	96	I	ABA	Spoke	16.50x7.00	8.25	7.43	11.25	12.75	5	0.64	
2346	90	I	ACA	Spoke	16.50x6.00	8.75	6.46	11.00	12.50	5	0.65	
2346B	90	I	ACA	Spoke	16.50x6.00	8.75	6.46	11.25	12.75	6	0.78	
2346BX	90	I	ACA	Spoke	16.50x6.00	8.75	6.46	11.25	12.75	6	0.78	
2346X	90	I	ACA	Spoke	16.50x6.00	8.75	6.46	11.00	12.50	5	0.65	
2352	94	I	ABF	Spoke	16.50x6.00	8.25	6.56	9.50	11.25	5	0.81	
2352	94	I	ABF	Spoke	16.50x6.00	8.25	6.56	9.50	11.25	6	0.65	
2352A	94	I	ABF	Disc	16.50x6.00	8.25	6.56	9.50	11.25	10	0.81	
2352AX	94	I	ABF	Disc	16.50x6.00	8.25	6.56	9.50	11.25	10	0.81	
2352X	94	I	ABF	Spoke	16.50x6.00	8.25	6.56	9.50	11.25	5/6	0.81	
2353	98	I	ABA	Spoke	16.50x7.00	8.18	7.40	9.44	11.00	5/6	0.65	
2353B	98	I	ABA	Spoke	16.50x7.00	8.18	7.40	9.44	11.00	5	0.78	
2353BX	98	I	ABA	Spoke	16.50x7.00	8.18	7.40	9.44	11.00	5	0.78	

I – Inboard Mount
 O – Outboard Mount
 X – Balanced

(tp) – Patented TruPilot Feature
 (a) – Unequally spaced exciter ring mounting
 (b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
 (d) – Furnished with set screw holes
 (e) – Notched

(f) – For ball seat or hub piloted applications
 (o) – OEM captive part number

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
										No.	Size	
2353C	98	I	ABA	Spoke	16.50x7.00	8.18	7.40	9.44	11.00	5/6	0.65	
2353CX	98	I	ABA	Spoke	16.50x7.00	8.18	7.40	9.44	11.00	5/6	0.65	
2353D	98	I	ABA	Spoke	16.50x7.00	8.18	7.40	9.44	11.00	6	0.78	
2353DX	98	I	ABA	Spoke	16.50x7.00	8.18	7.40	9.44	11.00	6	0.78	
2353E	98	I	ABA	Spoke	16.50x7.00	8.18	7.40	9.44	11.00	6	0.65	
2353EX	98	I	ABA	Spoke	16.50x7.00	8.18	7.40	9.44	11.00	6	0.65	
2353X	98	I	ABA	Spoke	16.50x7.00	8.18	7.40	9.44	11.00	5/6	0.65	
2360	107	I	ABB	Spoke	16.50x7.00	8.71	7.43	11.25	12.75	5	0.65	
2360C	107	I	ABB	Spoke	16.50x7.00	8.81	7.53	11.25	12.75	5	0.65	
2360CX	107	I	ABB	Spoke	16.50x7.00	8.81	7.53	11.25	12.75	5	0.65	
2360X	107	I	ABB	Spoke	16.50x7.00	8.71	7.43	11.25	12.75	5	0.65	
2389	50	I	AAG	Spoke	16.25x3.50	4.62	4.09	9.75	10.87	5	0.59	
2389A	50	I	AAG	Spoke	16.25x2.25	4.62	4.09	9.75	10.87	6	0.59	
2389AX	50	I	AAG	Spoke	16.25x2.25	4.62	4.09	9.75	10.87	6	0.59	
2389B	50	I	AAG	Spoke	16.25x3.50	4.62	4.09	9.75	10.87	5/6	0.59	
2389BX	50	I	AAG	Spoke	16.25x3.50	4.62	4.09	9.75	10.87	5/6	0.59	
2389X	50	I	AAG	Spoke	16.25x3.50	4.62	4.09	9.75	10.87	5	0.59	
2392	97	I	AAA	Spoke	16.50x6.00	7.56	6.81	11.25	12.75	5	0.65	
2392X	97	I	AAA	Spoke	16.50x6.00	7.56	6.81	11.25	12.75	5	0.65	
2394	35	I	AAE	Spoke	15.00x3.00	3.96	3.46	10.00	11.25	5	0.53	Labyrinth seal.
2394X	35	I	AAE	Spoke	15.00x3.00	3.96	3.46	10.00	11.25	5	0.53	Labyrinth seal.
2396	109	I	ABA	Spoke	16.50x7.00	8.44	7.50	11.25	12.75	6	0.78	
2396X	109	I	ABA	Spoke	16.50x7.00	8.44	7.50	11.25	12.75	6	0.78	Serviced by 3295AX.
2400	86	I	ADE	Spoke	15.00x7.00	9.53	7.50	9.75	11.25	5	0.65	Labyrinth seal.
2400B	86	I	ADE	Spoke	15.00x7.00	9.53	7.50	9.75	11.25	10	0.81	Labyrinth seal.
2400BX	86	I	ADE	Spoke	15.00x7.00	9.53	7.50	9.75	11.25	10	0.81	Labyrinth seal.
2400X	86	I	ADE	Spoke	15.00x7.00	9.53	7.50	9.75	11.25	5	0.65	Labyrinth seal.
2401	79	I	ADE	Spoke	15.00x6.00	8.53	6.62	9.75	11.25	5	0.65	Labyrinth seal.
2401B	79	I	ADE	Disc	15.00x6.00	8.53	6.62	9.75	11.25	10	0.81	Labyrinth seal.
2401BX	79	I	ADE	Disc	15.00x6.00	8.53	6.62	9.75	11.25	10	0.81	Labyrinth seal.
2401X	79	I	ADE	Spoke	15.00x6.00	8.53	6.62	9.75	11.25	5	0.65	Labyrinth seal.
2406	113	I	ABD	Spoke	16.50x7.00	10.12	7.93	11.00	12.50	6	0.78	
2406X	113	I	ABD	Spoke	16.50x7.00	10.12	7.93	11.00	12.50	6	0.78	
2500	87	I	ABA	Spoke	16.50x6.00	7.25	6.43	11.25	12.75	5/6	0.65	
2500X	87	I	ABA	Spoke	16.50x6.00	7.25	6.43	11.25	12.75	5/6	0.65	
2507	79	I	ABA	Spoke	15.00x7.00	9.00	7.43	11.00	12.50	5	0.65	
2507B	79	I	ABA	Spoke	15.00x7.00	8.62	7.43	11.00	12.50	5	0.65	
2507BX	79	I	ABA	Spoke	15.00x7.00	8.62	7.43	11.00	12.50	5	0.65	
2507X	79	I	ABA	Spoke	15.00x7.00	9.00	7.43	11.00	12.50	5	0.65	
2508	73	I	ABF	Spoke	15.00x6.00	8.62	6.50	11.00	12.50	5	0.65	
2508A	72	I	ABF	Spoke	15.00x6.00	8.62	6.50	11.00	12.50	5/6	0.65	
2508AX	72	I	ABF	Spoke	15.00x6.00	8.62	6.50	11.00	12.50	5/6	0.65	
2508X	73	I	ABF	Spoke	15.00x6.00	8.62	6.50	11.00	12.50	5	0.65	
2509	94	I	ABH	Spoke	16.50x7.00	8.71	7.43	11.25	12.75	5	0.78	
2509X	94	I	ABH	Spoke	16.50x7.00	8.71	7.43	11.25	12.75	5	0.78	
2511	67	I	AAF	Spoke	15.00x6.00	7.25	6.50	11.00	12.50	5	0.65	
2511A	67	I	AAF	Spoke	15.00x6.00	7.25	6.50	11.25	12.75	5	0.65	
2511AX	67	I	AAF	Spoke	15.00x6.00	7.25	6.50	11.25	12.75	5	0.65	
2511X	67	I	AAF	Spoke	15.00x6.00	7.25	6.50	11.00	12.50	5	0.65	
2512	89	I	AAH	Disc	16.50x7.00	8.31	7.75	13.50	15.00	10	0.53	
2512X	89	I	AAH	Disc	16.50x7.00	8.31	7.75	13.50	15.00	10	0.53	
2516	67	I	AAA	Spoke	15.00x6.00	7.25	6.43	11.25	12.75	5	0.65	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

Gunitite 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
										No.	Size	
2516X	67	I	AAA	Spoke	15.00x6.00	7.25	6.43	11.25	12.75	5	0.65	
2517	82	I	AAF	Spoke	15.00x7.00	8.62	7.31	11.25	12.75	5	0.65	
2517A	82	I	AAF	Spoke	15.00x7.00	8.50	7.43	11.25	12.75	5	0.78	
2517AX	82	I	AAF	Spoke	15.00x7.00	8.50	7.43	11.25	12.75	5	0.78	
2517C	81	I	ABF	Spoke	15.00x7.00	8.81	7.62	11.25	12.75	5/6	0.65	
2517CX	81	I	ABF	Spoke	15.00x7.00	8.81	7.62	11.25	12.75	5/6	0.65	
2517F	81	I	ABF	Spoke	15.00x7.00	8.43	7.50	11.25	12.75	5/6	0.78	
2517FX	81	I	ABF	Spoke	15.00x7.00	8.43	7.50	11.25	12.75	5/6	0.78	
2517G	81	I	ABF	Spoke	15.00x7.00	8.50	7.44	11.25	12.75	6	0.78	
2517GX	81	I	ABF	Spoke	15.00x7.00	8.50	7.44	11.25	12.75	6	0.78	
2517H	81	I	ABF	Spoke	15.00x7.00	8.43	7.50	11.25	12.75	5/6	0.78	
2517HX	81	I	ABF	Spoke	15.00x7.00	8.43	7.50	11.25	12.75	5/6	0.78	
2517M	81	I	ABF	Spoke	15.00x7.00	8.50	7.44	11.25	12.75	6	0.78	Unequally spaced exciter ring mounting.
2517MX	81	I	ABF	Spoke	15.00x7.00	8.50	7.44	11.25	12.75	6	0.78	Unequally spaced exciter ring mounting.
2517N	81	I	ABF	Spoke	15.00x7.00	8.50	7.44	11.25	12.75	5	0.78	Unequally spaced exciter ring mounting.
2517NX	81	I	ABF	Spoke	15.00x7.00	8.50	7.44	11.25	12.75	5	0.78	Unequally spaced exciter ring mounting.
2517X	82	I	AAF	Spoke	15.00x7.00	8.62	7.31	11.25	12.75	5	0.65	
2521	86	I	AAA	Spoke	15.00x7.00	8.15	7.50	9.44	11.00	5	0.78	
2521A	85	I	AAA	Disc	15.00x7.00	8.15	7.50	9.37	11.25	10	0.76	
2521AX	85	I	AAA	Disc	15.00x7.00	8.15	7.50	9.37	11.25	10	0.76	
2521C	85	I	AAA	Disc	15.00x7.00	8.28	7.62	9.44	11.00	5	0.65	
2521C	85	I	AAA	Disc	15.00x6.00	8.28	7.62	9.44	11.00	5	0.65	
2521CX	85	I	AAA	Disc	15.00x7.00	8.28	7.62	9.44	11.00	5	0.65	
2521CX	85	I	AAA	Disc	15.00x6.00	8.28	7.62	9.44	11.00	5	0.65	
2521D	85	I	AAA	Spoke	15.00x7.00	8.15	7.50	9.44	11.00	5	0.78	
2521D	85	I	AAA	Spoke	15.00x7.00	8.15	7.50	9.44	11.00	6	0.65	
2521DX	85	I	AAA	Spoke	15.00x7.00	8.15	7.50	9.44	11.00	6	0.65	
2521DX	85	I	AAA	Spoke	15.00x7.00	8.15	7.50	9.44	11.00	5	0.78	
2521E	85	I	AAA	Spoke	15.00x6.00	8.15	7.50	9.50	11.25	5	0.78	
2521E	85	I	AAA	Spoke	15.00x7.00	8.15	7.50	9.50	11.25	5	0.78	
2521EX	85	I	AAA	Spoke	15.00x7.00	8.15	7.50	9.50	11.25	5	0.78	
2521EX	85	I	AAA	Spoke	15.00x6.00	8.15	7.50	9.50	11.25	5	0.78	
2521F	85	I	AAA	Spoke	15.00x7.00	8.15	7.50	9.44	11.00	5	0.78	
2521FX	85	I	AAA	Spoke	15.00x7.00	8.15	7.50	9.44	11.00	5	0.78	
2521H	85	I	AAA	Spoke	15.00x7.00	8.15	7.50	9.44	11.00	5	0.78	
2521HX	85	I	AAA	Spoke	15.00x7.00	8.15	7.50	9.44	11.00	5	0.78	
2521L	85	I	AAA	Spoke	15.00x7.00	8.15	7.50	9.44	11.25	10	1.00	
2521LX	85	I	AAA	Spoke	15.00x7.00	8.15	7.50	9.44	11.25	10	1.00	
2521M	86	I	AAA	Spoke	15.00x7.00	8.15	7.50	9.44	11.00	5	0.78	Unequally spaced exciter ring mounting.
2521MX	86	I	AAA	Spoke	15.00x7.00	8.15	7.50	9.44	11.00	5	0.78	Unequally spaced exciter ring mounting.
2521X	86	I	AAA	Spoke	15.00x7.00	8.15	7.50	9.44	11.00	5	0.78	
2523	22	I	AAG	Spoke	14.00x2.50	3.43	3.00	9.50	10.50	5	0.53	Labyrinth seal.
2523B	22	I	AAG	Spoke	14.00x2.50	3.43	3.00	9.50	10.50	5	0.53	Labyrinth seal.
2523BX	22	I	AAG	Spoke	14.00x2.50	3.43	3.00	9.50	10.50	5	0.53	Labyrinth seal.
2523X	22	I	AAG	Spoke	14.00x2.50	3.43	3.00	9.50	10.50	5	0.53	Labyrinth seal.
2537	84	I	AFH	Spoke	16.50x6.00	7.75	6.62	9.44	11.00	5	0.78	
2537A	83	I	AFH	Spoke	16.50x6.00	7.75	6.62	9.44	11.00	5/6	0.65	
2537AX	83	I	AFH	Spoke	16.50x6.00	7.75	6.62	9.44	11.00	5/6	0.65	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

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
										No.	Size	
2537B	83	I	AFH	Spoke	16.50x6.00	7.75	6.62	9.44	11.00	5/6	0.65	
2537BX	83	I	AFH	Spoke	16.50x6.00	7.75	6.62	9.44	11.00	5/6	0.65	
2537X	84	I	AFH	Spoke	16.50x6.00	7.75	6.62	9.44	11.00	5	0.78	
2539	90	I	AAA	Spoke	16.50x6.00	7.12	6.50	11.00	12.75	6	0.65	
2539X	90	I	AAA	Spoke	16.50x6.00	7.12	6.50	11.00	12.75	6	0.65	
2540	115	I	AFA	Spoke	18.00x7.00	8.75	7.50	11.25	12.75	6	0.65	
2540A	114	I	AFA	Disc	18.00x7.00	8.75	7.56	9.50	11.25	10	0.81	
2540AX	114	I	AFA	Disc	18.00x7.00	8.75	7.56	9.50	11.25	10	0.81	
2540X	115	I	AFA	Spoke	18.00x7.00	8.75	7.50	11.25	12.75	6	0.65	
2542	102	I	AAA	Spoke	16.50x7.00	8.12	7.43	11.00	12.75	6	0.65	
2542X	102	I	AAA	Spoke	16.50x7.00	8.12	7.43	11.00	12.75	6	0.65	
2543	92	I	ACG	Spoke	16.50x7.00	9.18	7.56	9.50	11.50	6	0.65	
2543X	92	I	ACG	Spoke	16.50x7.00	9.18	7.56	9.50	11.50	6	0.65	
2545	101	I	ABA	Spoke	16.50x7.00	8.75	7.56	11.25	12.75	6	0.64	
2545X	101	I	ABA	Spoke	16.50x7.00	8.75	7.56	11.25	12.75	6	0.64	
2546	100	I	ABA	Disc	16.50x7.00	8.75	7.50	9.50	11.25	10	0.81	Requires longer drum bolts.
2546A	100	I	ABA	Disc	16.50x7.00	8.75	7.50	9.50	11.25	6	0.65	
2546AX	100	I	ABA	Disc	16.50x7.00	8.75	7.50	9.50	11.25	6	0.65	
2546B	100	I	ABA	Disc	16.50x7.00	8.81	7.50	9.44	11.25	10	0.78	
2546BX	100	I	ABA	Disc	16.50x7.00	8.81	7.50	9.44	11.25	10	0.78	
2546CX	100	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.50	11.25	5	0.81	
2546CX	100	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.50	11.25	6	0.65	
2546D	101	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.50	11.25	5	0.78	
2546DX	101	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.50	11.25	5	0.78	
2546E	101	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.50	11.25	10	0.81	
2546EX	101	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.50	11.25	10	0.81	
2546F	101	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.50	11.25	5	0.78	
2546FX	101	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.50	11.25	5	0.78	
2546G	101	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.50	11.25	6	0.65	
2546G	101	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.50	11.25	6	0.78	
2546GX	101	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.50	11.25	6	0.78	
2546GX	101	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.50	11.25	6	0.65	
2546X	100	I	ABA	Disc	16.50x7.00	8.75	7.50	9.50	11.25	10	0.81	Requires longer drum bolts.
2554	66	I	AAA	Spoke	16.50x5.00	6.09	5.43	9.44	11.00	6	0.65	
2554X	66	I	AAA	Spoke	16.50x5.00	6.09	5.43	9.44	11.00	6	0.65	
2557	50	I	AAF	Spoke	16.25x3.50	4.31	3.90	10.00	11.00	5	0.53	
2557X	50	I	AAF	Spoke	16.25x3.50	4.31	3.90	10.00	11.00	5	0.53	
2561	32	I	AAG	Spoke	15.00x3.00	4.14	3.56	10.00	11.00	5	0.53	
2561X	32	I	AAG	Spoke	15.00x3.00	4.14	3.56	10.00	11.00	5	0.53	
2562	60	I	AAA	Spoke	15.00x5.00	6.03	5.46	9.44	11.00	5/6	0.65	
2562A	61	I	AAA	Spoke	15.00x4.00	5.75	5.06	9.75	10.87	5	0.59	
2562AX	61	I	AAA	Spoke	15.00x4.00	5.75	5.06	9.75	10.87	5	0.59	
2562B	61	I	AAA	Spoke	15.00x5.00	6.03	5.46	9.44	11.00	5	0.78	
2562BX	61	I	AAA	Spoke	15.00x5.00	6.03	5.46	9.44	11.00	5	0.78	
2562X	60	I	AAA	Spoke	15.00x5.00	6.03	5.46	9.44	11.00	5/6	0.65	
2563	49	I	AAA	Spoke	15.00x3.50	4.50	4.09	9.75	10.87	6	0.59	
2563A	49	I	AAA	Spoke	15.00x3.50	4.50	4.09	9.75	10.87	5	0.59	
2563AX	49	I	AAA	Spoke	15.00x3.50	4.50	4.09	9.75	10.87	5	0.59	
2563B	49	I	AAA	Spoke	15.00x3.50	4.50	4.09	9.75	10.87	5/6	0.59	
2563BX	49	I	AAA	Spoke	15.00x3.50	4.50	4.09	9.75	10.87	5/6	0.59	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

Gunitite 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
										No.	Size	
2563X	49	I	AAA	Spoke	15.00x3.50	4.50	4.09	9.75	10.87	6	0.59	
2566	65	O	BCD	Disc	14.50x5.00	8.00	5.31	9.44	11.25	10	1.28	Furnished with set screw holes.
2566X	65	O	BCD	Disc	14.50x5.00	8.00	5.31	9.44	11.25	10	1.28	Furnished with set screw holes.
2568	127	O	BCH	Disc	14.50x8.00	11.50	9.25	9.44	11.25	10	1.28	Furnished with set screw holes.
2568X	127	O	BCH	Disc	14.50x8.00	11.50	9.25	9.44	11.25	10	1.28	Furnished with set screw holes.
2571	86	I	ACE	Spoke	15.00x7.00	9.53	7.56	9.75	11.25	5	0.65	
2571X	86	I	ACE	Spoke	15.00x7.00	9.53	7.56	9.75	11.25	5	0.65	
2572 (o)	46	I	AAC	Spoke	16.25x3.50	4.28	3.84	9.00	11.00	5	0.78	
2572X (o)	46	I	AAC	Spoke	16.25x3.50	4.28	3.84	9.00	11.00	5	0.78	
2573	84	I	AAB	Spoke	16.50x7.00	7.81	7.37	11.25	12.75	5	0.65	
2573X	84	I	AAB	Spoke	16.50x7.00	7.81	7.37	11.25	12.75	5	0.65	
2575A	48	I	ABG	Spoke	15.00x3.50	5.00	4.12	10.00	11.00	5	0.53	
2575AX	48	I	ABG	Spoke	15.00x3.50	5.00	4.12	10.00	11.00	5	0.53	
2577AX	101	I	ABA	Spoke	16.50x7.00	8.44	7.38	11.00	12.50	5/6	0.65	Mack use 3143X for 5 hole application.
2579 (o)	105	I	CAG	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.65	
2579A (o)	105	I	CAG	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.65	
2579AX (o)	105	I	CAG	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.65	
2579X (o)	105	I	CAG	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.65	
2580	95	I	ABA	Spoke	16.50x7.00	8.65	7.62	11.00	12.50	5	0.65	
2580X	95	I	ABA	Spoke	16.50x7.00	8.65	7.62	11.00	12.50	5	0.65	
2581	63	I	ACA	Disc	15.00x4.50	7.07	4.96	6.25	8.75	6	0.81	Labyrinth seal.
2581A	63	I	ACA	Disc	15.00x4.50	7.07	5.00	6.25	8.75	6	0.81	Labyrinth seal.
2581AX	63	I	ACA	Disc	15.00x4.50	7.07	5.00	6.25	8.75	6	0.81	Labyrinth seal.
2581X	63	I	ACA	Disc	15.00x4.50	7.07	4.96	6.25	8.75	6	0.81	Labyrinth seal.
2582A	54	I	ACA	Disc	15.00x4.00	6.56	4.50	6.25	8.75	6	0.81	Labyrinth seal.
2582AX	54	I	ACA	Disc	15.00x4.00	6.56	4.50	6.25	8.75	6	0.81	Labyrinth seal.
2585	40	I	AAA	Spoke	15.00x3.50	4.53	4.00	10.00	11.00	5	0.53	
2585A	40	I	AAA	Spoke	15.00x3.50	4.34	3.90	10.00	11.00	5	0.53	
2585AX	40	I	AAA	Spoke	15.00x3.50	4.34	3.90	10.00	11.00	5	0.53	
2585B	40	I	AAA	Spoke	15.00x3.50	4.40	3.96	10.00	11.00	5	0.53	
2585BX	40	I	AAA	Spoke	15.00x3.50	4.40	3.96	10.00	11.00	5	0.53	
2585X	40	I	AAA	Spoke	15.00x3.50	4.53	4.00	10.00	11.00	5	0.53	
2594	92	I	ABB	Spoke	16.50x6.00	8.15	6.62	11.00	12.50	5	0.65	
2594A	92	I	ABB	Spoke	16.50x6.00	8.15	6.62	11.00	12.50	6	0.65	
2594AX	92	I	ABB	Spoke	16.50x6.00	8.15	6.62	11.00	12.50	6	0.65	
2594X	92	I	ABB	Spoke	16.50x6.00	8.15	6.62	11.00	12.50	5	0.65	
2598	108	I	ABA	Spoke	16.50x7.00	9.53	7.75	11.25	12.75	5	0.65	
2598	108	I	ABA	Spoke	16.50x6.00	9.53	7.75	11.25	12.75	5	0.65	
2598A	108	I	ABA	Spoke	16.50x6.00	9.53	7.75	11.25	12.75	5	0.65	
2598A	108	I	ABA	Spoke	16.50x7.00	9.53	7.75	11.25	12.75	5	0.65	
2598AX	108	I	ABA	Spoke	16.50x7.00	9.53	7.75	11.25	12.75	5	0.65	
2598AX	108	I	ABA	Spoke	16.50x6.00	9.53	7.75	11.25	12.75	5	0.65	
2598X	108	I	ABA	Spoke	16.50x7.00	9.53	7.75	11.25	12.75	5	0.65	
2598X	108	I	ABA	Spoke	16.50x6.00	9.53	7.75	11.25	12.75	5	0.65	
2602	114	I	ABA	Spoke	16.50x7.00	8.75	7.43	11.25	12.75	6	0.65	
2602A	114	I	ABA	Spoke	16.50x7.00	8.75	7.43	11.25	12.75	6	0.78	

I – Inboard Mount
 O – Outboard Mount
 X – Balanced

(tp) – Patented TruPilot Feature
 (a) – Unequally spaced exciter ring mounting
 (b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
 (d) – Furnished with set screw holes
 (e) – Notched

(f) – For ball seat or hub piloted applications
 (o) – OEM captive part number

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
										No.	Size	
2602AX	114	I	ABA	Spoke	16.50x7.00	8.75	7.43	11.25	12.75	6	0.78	
2602X	114	I	ABA	Spoke	16.50x7.00	8.75	7.43	11.25	12.75	6	0.65	
2603	68	I	AAA	Spoke	15.00x5.00	6.53	5.53	9.44	11.00	5	0.65	
2603A	68	I	AAA	Spoke	15.00x5.00	6.53	5.34	9.44	11.00	5	0.65	
2603AX	68	I	AAA	Spoke	15.00x5.00	6.53	5.34	9.44	11.00	5	0.65	
2603X	68	I	AAA	Spoke	15.00x5.00	6.53	5.53	9.44	11.00	5	0.65	
2604	75	I	AAA	Spoke	15.00x6.00	7.03	6.46	9.44	11.00	5	0.65	
2604A	75	I	AAA	Spoke	15.00x6.00	7.03	6.46	9.44	11.00	5	0.78	
2604AX	75	I	AAA	Spoke	15.00x6.00	7.03	6.46	9.44	11.00	5	0.78	
2604B	75	I	AAA	Spoke	15.00x6.00	7.03	6.46	9.44	11.00	6	0.65	
2604BX	75	I	AAA	Spoke	15.00x6.00	7.03	6.46	9.44	11.00	6	0.65	
2604X	75	I	AAA	Spoke	15.00x6.00	7.03	6.46	9.44	11.00	5	0.65	
2606	0	I	AFA	Spoke	16.50x5.50	6.78	6.03	9.44	11.00	5	0.65	
2606X	0	I	AFA	Spoke	16.50x5.50	6.78	6.03	9.44	11.00	5	0.65	
2607	85	I	AAA	Spoke	15.00x6.00	8.15	6.62	11.00	12.50	5	0.65	
2607X	85	I	AAA	Spoke	15.00x6.00	8.15	6.62	11.00	12.50	5	0.65	
2608	84	I	AAA	Spoke	15.00x7.00	8.65	7.62	11.00	12.50	5	0.65	
2608B	83	I	AAA	Spoke	15.00x7.00	8.50	7.46	11.00	12.50	5/6	0.65	
2608BX	83	I	AAA	Spoke	15.00x7.00	8.50	7.46	11.00	12.50	5/6	0.65	
2608X	84	I	AAA	Spoke	15.00x7.00	8.65	7.62	11.00	12.50	5	0.65	
2612	87	I	AAA	Spoke	15.00x7.00	8.15	7.43	11.25	12.75	5	0.65	
2612X	87	I	AAA	Spoke	15.00x7.00	8.15	7.43	11.25	12.75	5	0.65	
2624	95	I	ABA	Spoke	16.50x7.00	8.43	7.50	11.25	12.75	5	0.78	
2624	95	I	ABA	Spoke	16.50x6.00	8.43	7.50	11.25	12.75	5	0.78	
2624X	95	I	ABA	Spoke	16.50x7.00	8.43	7.50	11.25	12.75	5	0.78	Serviced by 3295AX.
2624X	95	I	ABA	Spoke	16.50x6.00	8.43	7.50	11.25	12.75	5	0.78	Serviced by 3295AX.
2625	49	I	AAG	Spoke	15.00x4.50	5.93	5.00	11.00	12.50	5	0.65	
2625X	49	I	AAG	Spoke	15.00x4.50	5.93	5.00	11.00	12.50	5	0.65	
2626A	80	I	AAA	Spoke	15.00x6.00	8.21	6.50	11.00	12.50	5	0.65	
2626AX	80	I	AAA	Spoke	15.00x6.00	8.21	6.50	11.00	12.50	5	0.65	
2626B	80	I	AAA	Spoke	15.00x5.00	7.71	6.00	11.00	12.50	5	0.65	
2626BX	80	I	AAA	Spoke	15.00x5.00	7.71	6.00	11.00	12.50	5	0.65	
2627	47	I	CAG	Spoke	15.00x3.50	4.54	4.06	12.25	11.00	6	0.53	
2627X	47	I	CAG	Spoke	15.00x3.50	4.54	4.06	12.25	11.00	6	0.53	
2628A	81	I	AAF	Spoke	15.00x7.00	8.25	7.43	11.00	12.50	6	0.78	
2628AX	81	I	AAF	Spoke	15.00x7.00	8.25	7.43	11.00	12.50	6	0.78	
2645	73	I	AAA	Spoke	16.50x5.00	6.18	5.50	9.44	11.00	5	0.65	
2645X	73	I	AAA	Spoke	16.50x5.00	6.18	5.50	9.44	11.00	5	0.65	
2647	85	I	ABF	Spoke	16.00x6.00	8.37	6.56	11.00	12.50	5	0.65	
2647X	85	I	ABF	Spoke	16.00x6.00	8.37	6.56	11.00	12.50	5	0.65	
2650	83	I	AAA	Spoke	16.00x6.00	7.21	6.56	11.25	12.75	5	0.65	
2650X	83	I	AAA	Spoke	16.00x6.00	7.21	6.56	11.25	12.75	5	0.65	
2653	46	I	ACG	Spoke	15.00x3.50	6.06	3.93	10.00	11.00	5	0.53	
2653X	46	I	ACG	Spoke	15.00x3.50	6.06	3.93	10.00	11.00	5	0.53	
2658	85	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.50	11.25	5	0.78	
2658A	84	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.50	11.25	10	0.81	
2658AX	84	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.50	11.25	10	0.81	
2658B	84	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.50	11.25	5	0.78	
2658BX	84	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.50	11.25	5	0.78	
2658C	84	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.50	11.25	6	0.65	
2658C	84	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.50	11.25	5	0.78	
2658CX	84	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.50	11.25	6	0.65	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

Gunitite 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
										No.	Size	
2658CX	84	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.50	11.25	5	0.78	
2658D	84	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.44	11.25	10	0.81	
2658DX	84	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.44	11.25	10	0.81	
2658E	84	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.50	11.25	6	0.65	
2658E	84	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.50	11.25	5	0.78	
2658EX	84	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.50	11.25	6	0.65	
2658EX	84	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.50	11.25	5	0.78	
2658G	84	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.50	11.25	10	0.81	
2658GX	84	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.50	11.25	10	0.81	
2658X	85	I	AAA	Spoke	15.00x7.00	8.15	7.43	9.50	11.25	5	0.78	
2661	78	I	ABA	Spoke	16.00x5.00	6.62	5.50	9.44	11.00	5	0.78	
2661X	78	I	ABA	Spoke	16.00x5.00	6.62	5.50	9.44	11.00	5	0.78	
2663	71	I	AAA	Spoke	15.00x6.00	7.06	6.43	9.75	11.25	5	0.65	
2663X	71	I	AAA	Spoke	15.00x6.00	7.06	6.43	9.75	11.25	5	0.65	
2665	82	I	ABE	Spoke	15.00x6.00	8.90	6.43	9.75	11.25	5	0.65	
2665X	82	I	ABE	Spoke	15.00x6.00	8.90	6.43	9.75	11.25	5	0.65	
2667	89	I	AAF	Spoke	15.00x7.00	8.56	7.56	9.44	11.25	5	0.78	
2667A	89	I	AAA	Spoke	15.00x7.00	8.56	7.56	9.44	11.25	5	0.78	
2667AX	89	I	AAA	Spoke	15.00x7.00	8.56	7.56	9.44	11.25	5	0.78	
2667B	88	I	AAF	Spoke	15.00x7.00	8.56	7.56	9.44	11.25	10	0.78	
2667BX	88	I	AAF	Spoke	15.00x7.00	8.56	7.56	9.44	11.25	10	0.78	
2667D	89	I	AAA	Spoke	15.00x7.00	8.56	7.56	9.44	11.25	10	0.81	
2667DX	89	I	AAA	Spoke	15.00x7.00	8.56	7.56	9.44	11.25	10	0.81	
2667E	88	I	AAF	Spoke	15.00x7.00	8.56	7.56	9.44	11.25	5	0.78	
2667EX	88	I	AAF	Spoke	15.00x7.00	8.56	7.56	9.44	11.25	5	0.78	
2667X	89	I	AAF	Spoke	15.00x7.00	8.56	7.56	9.44	11.25	5	0.78	
2668	85	I	CAG	Spoke	15.00x7.00	8.31	7.50	14.25	12.75	5	0.65	
2668X	85	I	CAG	Spoke	15.00x7.00	8.31	7.50	14.25	12.75	5	0.65	
2669	40	I	AFG	Spoke	15.00x3.00	4.31	3.56	8.99	10.50	5	0.53	
2669X	40	I	AFG	Spoke	15.00x3.00	4.31	3.56	8.99	10.50	5	0.53	
2670	47	I	AFG	Spoke	15.00x3.50	5.00	4.03	8.99	10.50	5	0.53	
2670X	47	I	AFG	Spoke	15.00x3.50	5.00	4.03	8.99	10.50	5	0.53	
2672	103	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.44	11.00	5	0.78	
2672B	103	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.44	11.00	5	0.78	Unequally spaced exciter ring mounting.
2672BX	103	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.44	11.00	5	0.78	Unequally spaced exciter ring mounting.
2672C	103	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.44	11.00	6	0.78	
2672CX	103	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.44	11.00	6	0.78	
2672X	103	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.44	11.00	5	0.78	
2673	93	I	ABA	Spoke	15.00x7.00	8.50	7.37	9.44	11.00	5	0.78	
2673A	93	I	ABA	Spoke	15.00x7.00	8.50	7.37	9.44	11.00	5	0.78	Unequally spaced exciter ring mounting.
2673AX	93	I	ABA	Spoke	15.00x7.00	8.50	7.37	9.44	11.00	5	0.78	Unequally spaced exciter ring mounting.
2673X	93	I	ABA	Spoke	15.00x7.00	8.50	7.37	9.44	11.00	5	0.78	
2675	118	I	ABA	Spoke	16.50x8.62	10.44	9.12	9.44	11.00	5	0.78	
2675A	117	I	ABA	Spoke	16.50x8.62	10.44	9.12	9.44	11.00	5	0.78	
2675A	117	I	ABA	Spoke	16.50x8.62	10.44	9.12	9.44	11.00	6	0.65	
2675AX	117	I	ABA	Spoke	16.50x8.62	10.44	9.12	9.44	11.00	5	0.78	
2675AX	117	I	ABA	Spoke	16.50x8.62	10.44	9.12	9.44	11.00	6	0.65	
2675X	118	I	ABA	Spoke	16.50x8.62	10.44	9.12	9.44	11.00	5	0.78	
2678	80	I	AAA	Spoke	15.00x6.00	7.68	7.00	9.44	11.00	5	0.78	
2678X	80	I	AAA	Spoke	15.00x6.00	7.68	7.00	9.44	11.00	5	0.78	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

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
										No.	Size	
2680	95	I	ABA	Spoke	16.50x6.00	7.81	6.62	9.44	11.00	5	0.78	
2680X	95	I	ABA	Spoke	16.50x6.00	7.81	6.62	9.44	11.00	5	0.78	
2682	88	I	ABA	Spoke	16.50x5.00	7.25	5.62	9.44	11.00	5	0.78	
2682A	87	O	BBA	Disc	16.50x5.00	7.25	5.62	9.44	11.25	10	1.25	
2682AX	87	O	BBA	Disc	16.50x5.00	7.25	5.62	9.44	11.25	10	1.25	
2682X	88	I	ABA	Spoke	16.50x5.00	7.25	5.62	9.44	11.00	5	0.78	
2684	112	I	ADG	Disc	16.00x5.50	8.25	6.00	9.37	11.25	10	0.81	Labyrinth seal.
2684X	112	I	ADG	Disc	16.00x5.50	8.25	6.00	9.37	11.25	10	0.81	Labyrinth seal.
2685	92	I	ADC	Disc	16.00x6.00	8.78	6.53	9.37	11.25	10	0.81	Labyrinth seal.
2685X	92	I	ADC	Disc	16.00x6.00	8.78	6.53	9.37	11.25	10	0.81	Labyrinth seal.
2686	58	I	ADG	Disc	15.00x5.00	7.03	5.50	9.37	11.25	10	0.81	Labyrinth seal.
2686X	58	I	ADG	Disc	15.00x5.00	7.03	5.50	9.37	11.25	10	0.81	Labyrinth seal.
2697	47	I	ABE	Spoke	15.00x3.50	5.31	4.12	10.00	11.25	5	0.53	
2697X	47	I	ABE	Spoke	15.00x3.50	5.31	4.12	10.00	11.25	5	0.53	
2700	50	I	AGG	Spoke	15.00x3.50	4.96	3.93	10.00	11.00	5	0.53	
2700X	50	I	AGG	Spoke	15.00x3.50	4.96	3.93	10.00	11.00	5	0.53	
2701	55	I	AFG	Spoke	16.25x3.50	4.96	3.93	10.00	11.00	5	0.53	
2701B	55	I	ABG	Spoke	16.25x3.50	4.96	3.93	10.00	11.00	5	0.53	
2701BX	55	I	ABG	Spoke	16.25x3.50	4.96	3.93	10.00	11.00	5	0.53	
2701C	55	I	ABG	Spoke	16.25x3.50	4.96	3.93	10.00	11.00	6	0.53	
2701CX	55	I	ABG	Spoke	16.25x3.50	4.96	3.93	10.00	11.00	6	0.53	
2701X	55	I	AFG	Spoke	16.25x3.50	4.96	3.93	10.00	11.00	5	0.53	
2702	104	I	AAA	Disc	16.50x7.00	8.50	7.62	9.44	11.25	10	0.81	
2702X	104	I	AAA	Disc	16.50x7.00	8.50	7.62	9.44	11.25	10	0.81	
2705X	105	I	ADA	Disc	16.50x7.00	9.50	7.56	9.44	11.25	10	0.93	For severe duty use 3732X.
2706	64	I	AAG	Spoke	15.00x4.00	5.18	4.56	9.75	10.87	6	0.59	
2706A	64	I	AAG	Spoke	15.00x4.00	5.18	4.56	9.75	10.87	5	0.59	
2706AX	64	I	AAG	Spoke	15.00x4.00	5.18	4.56	9.75	10.87	5	0.59	
2706X	64	I	AAG	Spoke	15.00x4.00	5.18	4.56	9.75	10.87	6	0.59	
2714 (o)	61	I	ACG	Disc	15.00x5.00	7.31	5.50	7.50	8.75	6	0.81	
2714X (o)	61	I	ACG	Disc	15.00x5.00	7.31	5.50	7.50	8.75	6	0.81	
2715 (o)	71	I	ACC	Disc	16.00x5.00	8.53	5.93	7.50	8.75	6	0.81	Labyrinth seal.
2715X (o)	71	I	ACC	Disc	16.00x5.00	8.53	5.93	7.50	8.75	6	0.81	Labyrinth seal.
2716	76	I	ACC	Disc	16.00x6.00	9.06	6.53	7.50	8.75	6	0.81	Labyrinth seal.
2716X	76	I	ACC	Disc	16.00x6.00	9.06	6.53	7.50	8.75	6	0.81	Labyrinth seal.
2717	68	I	ACF	Disc	15.00x5.00	7.21	5.50	6.25	8.75	6	0.81	
2717A	68	I	ACF	Disc	15.00x5.00	7.21	5.50	6.25	8.75	6	0.81	
2717AX	68	I	ACF	Disc	15.00x5.00	7.21	5.50	6.25	8.75	6	0.81	
2717X	68	I	ACF	Disc	15.00x5.00	7.21	5.50	6.25	8.75	6	0.81	
2718	60	I	ACG	Disc	15.00x4.00	6.40	4.59	6.25	8.75	6	0.81	
2718X	60	I	ACG	Disc	15.00x4.00	6.40	4.59	6.25	8.75	6	0.81	
2728	85	I	ABA	Disc	15.00x7.00	9.46	7.50	9.44	11.25	10	0.81	
2728B	85	I	ABA	Disc	15.00x7.00	9.46	7.50	9.44	11.25	10	0.81	
2728BX	85	I	ABA	Disc	15.00x7.00	9.46	7.50	9.44	11.25	10	0.81	
2728X	85	I	ABA	Disc	15.00x7.00	9.46	7.50	9.44	11.25	10	0.81	
2730	92	I	ABA	Spoke	16.50x7.00	8.72	7.50	11.25	12.75	5	0.78	
2730X	92	I	ABA	Spoke	16.50x7.00	8.72	7.50	11.25	12.75	5	0.78	
2741 (o)	38	I	CAC	Spoke	16.00x2.25	3.28	2.42	12.00	11.00	6	0.51	
2741X (o)	38	I	CAC	Spoke	16.00x2.25	3.28	2.42	12.00	11.00	6	0.51	
2742	58	I	CAA	Spoke	15.00x5.00	5.69	5.44	13.25	12.00	5	0.64	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

Gunitite 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
										No.	Size	
2742X	58	I	CAA	Spoke	15.00x5.00	5.69	5.44	13.25	12.00	5	0.64	
2747	145	I	ABB	Spoke	18.00x7.00	8.88	7.56	11.25	12.75	6	0.65	
2747A	145	I	ABB	Spoke	18.00x7.00	8.88	7.56	11.25	12.75	6	0.78	
2747AX	145	I	ABB	Spoke	18.00x7.00	8.88	7.56	11.25	12.75	6	0.78	
2747B	145	I	ABB	Spoke	18.00x7.00	8.88	7.75	11.25	12.75	6	0.78	
2747BX	145	I	ABB	Spoke	18.00x7.00	8.88	7.75	11.25	12.75	6	0.78	
2747C	145	I	ABB	Spoke	18.00x7.00	8.88	7.56	11.25	12.75	6	0.78	
2747CX	145	I	ABB	Spoke	18.00x7.00	8.88	7.56	11.25	12.75	6	0.78	
2747E	145	I	ABB	Spoke	18.00x7.00	8.88	7.56	11.25	12.75	6	0.78	
2747EX	145	I	ABB	Spoke	18.00x7.00	8.88	7.56	11.25	12.75	6	0.78	
2747FX	145	I	ABB	Spoke	18.00x7.00	8.88	7.56	11.25	12.75	6	0.65	
2747FX	145	I	ABB	Spoke	18.00x7.00	8.88	7.56	11.25	12.75	6	0.78	
2747X	145	I	ABB	Spoke	18.00x7.00	8.88	7.56	11.25	12.75	6	0.65	
2762	64	I	AAA	Spoke	17.25x4.00	5.18	4.50	11.25	12.75	6	0.65	
2762X	64	I	AAA	Spoke	17.25x4.00	5.18	4.50	11.25	12.75	6	0.65	
2764A	117	O	BDA	Disc	16.50x7.00	10.69	7.75	8.78	11.25	10	1.00	
2764AX	117	O	BDA	Disc	16.50x7.00	10.69	7.75	8.78	11.25	10	1.00	
2764B	117	O	BDA	Disc	16.50x7.00	10.69	7.75	9.44	11.25	10	0.81	
2764BX	117	O	BDA	Disc	16.50x7.00	10.69	7.75	9.44	11.25	10	0.81	
2764C	117	O	BDA	Disc	16.50x7.00	10.69	7.75	8.53	11.25	10	0.81	
2764CX	117	O	BDA	Disc	16.50x7.00	10.69	7.75	8.53	11.25	10	0.81	
2769 (o)	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	0.81	
2769A (o)	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	1.00	
2769AX (o)	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	1.00	
2769B (o)	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	1.00	
2769BX (o)	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	1.00	
2769X (o)	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	0.81	
2770	73	O	BCH	Disc	15.00x4.00	7.71	4.75	6.43	8.75	10	0.81	Furnished with set screw holes.
2770A	73	O	BCH	Disc	15.00x4.00	7.71	4.75	6.43	8.75	6	0.81	Furnished with set screw holes.
2770AX	73	O	BCH	Disc	15.00x4.00	7.71	4.75	6.43	8.75	6	0.81	Furnished with set screw holes.
2770B	73	O	BCH	Disc	15.00x4.00	7.71	4.75	6.43	8.75	6	0.81	Furnished with set screw holes.
2770BX	73	O	BCH	Disc	15.00x4.00	7.71	4.75	6.43	8.75	6	0.81	Furnished with set screw holes.
2770D	73	O	BCH	Disc	15.00x4.00	7.71	4.75	6.43	8.75	6	0.81	
2770DX	73	O	BCH	Disc	15.00x4.00	7.71	4.75	6.43	8.75	6	0.81	
2770X	73	O	BCH	Disc	15.00x4.00	7.71	4.75	6.43	8.75	10	0.81	Furnished with set screw holes.
2771	74	O	BCH	Disc	15.00x4.00	7.71	4.75	4.81	7.25	10	0.64	Furnished with set screw holes.
2771A	74	O	BCH	Disc	15.00x4.00	7.71	4.75	5.31	7.25	10	0.64	Furnished with set screw holes.
2771AX	74	O	BCH	Disc	15.00x4.00	7.71	4.75	5.31	7.25	10	0.64	Furnished with set screw holes.
2771X	74	O	BCH	Disc	15.00x4.00	7.71	4.75	4.81	7.25	10	0.64	Furnished with set screw holes.
2774	92	O	BDA	Disc	15.00x7.00	9.46	7.50	9.00	11.25	10	0.81	
2774X	92	O	BDA	Disc	15.00x7.00	9.46	7.50	9.00	11.25	10	0.81	
2778 (o)	71	I	AAA	Disc	15.00x5.00	6.62	5.50	9.44	11.25	10	1.25	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

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
										No.	Size	
2778X (o)	71	I	AAA	Disc	15.00x5.00	6.62	5.50	9.44	11.25	10	1.25	
2782	104	I	ABA	Spoke	16.50x7.00	9.12	7.43	11.25	12.75	6	0.78	
2782X	104	I	ABA	Spoke	16.50x7.00	9.12	7.43	11.25	12.75	6	0.78	
2789	39	I	AAA	Spoke	15.00x3.50	4.37	3.81	9.44	11.25	6	0.65	
2789X	39	I	AAA	Spoke	15.00x3.50	4.37	3.81	9.44	11.25	6	0.65	
2808	77	I	ADE	Spoke	15.00x5.00	8.00	5.75	6.44	8.75	5	0.78	
2808A	77	I	ADE	Spoke	15.00x5.00	8.00	5.75	6.44	8.75	5	0.81	
2808AX	77	I	ADE	Spoke	15.00x5.00	8.00	5.75	6.44	8.75	5	0.81	
2808B	77	I	ADE	Spoke	15.00x5.00	8.00	5.75	6.44	8.75	10	0.78	
2808BX	77	I	ADE	Spoke	15.00x5.00	8.00	5.75	6.44	8.75	10	0.78	
2808X	77	I	ADE	Spoke	15.00x5.00	8.00	5.75	6.44	8.75	5	0.78	
2827	55	I	ABG	Spoke	15.00x3.50	6.06	3.93	10.00	11.00	5	0.53	
2827X	55	I	ABG	Spoke	15.00x3.50	6.06	3.93	10.00	11.00	5	0.53	
2829	102	I	AAA	Spoke	15.00x6.00	7.03	6.41	9.44	11.00	6	0.65	
2829X	102	I	AAA	Spoke	15.00x6.00	7.03	6.41	9.44	11.00	6	0.65	
2830 (o)	78	I	ABG	Disc	15.00x6.00	8.68	6.75	9.37	11.25	10	0.81	
2830X (o)	78	I	ABG	Disc	15.00x6.00	8.68	6.75	9.37	11.25	10	0.81	
2831 (o)	89	I	ABA	Disc	16.50x6.00	8.00	6.46	9.37	11.25	10	0.81	
2831A (o)	89	I	ABA	Disc	16.50x6.00	8.00	6.46	9.37	11.25	10	0.81	
2831AX (o)	89	I	ABA	Disc	16.50x6.00	8.00	6.46	9.37	11.25	10	0.81	
2831X (o)	89	I	ABA	Disc	16.50x6.00	8.00	6.46	9.37	11.25	10	0.81	
2832 (o)	84	I	ACA	Disc	15.00x6.00	9.00	6.68	7.50	8.75	6	0.81	
2832X (o)	84	I	ACA	Disc	15.00x6.00	9.00	6.68	7.50	8.75	6	0.81	
2833 (o)	93	I	ACF	Disc	16.50x6.00	8.28	6.59	7.50	8.75	6	0.81	
2833X (o)	93	I	ACF	Disc	16.50x6.00	8.28	6.59	7.50	8.75	6	0.81	
2843A (o)	94	I	ABA	Spoke	15.00x6.00	8.37	7.50	11.00	12.50	5/6	0.65	
2843AX (o)	94	I	ABA	Spoke	15.00x6.00	8.37	7.50	11.00	12.50	5/6	0.65	
2845	30	I	AFG	Disc	14.00x2.50	4.03	3.00	4.60	6.00	6	0.51	
2845	30	I	AFG	Disc	14.00x2.50	4.03	3.00	4.60	5.50	6	0.51	
2845X	30	I	AFG	Disc	14.00x2.50	4.03	3.00	4.60	6.00	6	0.51	
2845X	30	I	AFG	Disc	14.00x2.50	4.03	3.00	4.60	5.50	6	0.51	
2846	51	I	AFG	Spoke	16.25x3.50	4.96	3.93	10.00	11.00	5	0.53	
2846C	51	I	AFG	Spoke	16.25x3.50	4.96	3.93	10.00	11.00	6	0.53	
2846CX	51	I	AFG	Spoke	16.25x3.50	4.96	3.93	10.00	11.00	6	0.53	
2846X	51	I	AFG	Spoke	16.25x3.50	4.96	3.93	10.00	11.00	5	0.53	
2847	57	I	AFD	Spoke	16.25x3.50	4.95	4.06	10.00	11.00	5	0.53	
2847A	57	I	AFD	Spoke	16.25x3.50	4.82	3.93	10.00	11.00	5	0.53	
2847AX	57	I	AFD	Spoke	16.25x3.50	4.82	3.93	10.00	11.00	5	0.53	
2847X	57	I	AFD	Spoke	16.25x3.50	4.95	4.06	10.00	11.00	5	0.53	
2848	52	I	ACG	Spoke	15.00x3.50	6.06	3.93	10.00	11.00	5	0.53	
2848X	52	I	ACG	Spoke	15.00x3.50	6.06	3.93	10.00	11.00	5	0.53	
2849	95	I	ABB	Spoke	16.50x6.00	8.15	6.62	11.00	12.50	5	0.65	
2849A	95	I	ABB	Spoke	16.50x6.00	8.15	6.62	11.00	12.50	6	0.65	
2849AX	95	I	ABB	Spoke	16.50x6.00	8.15	6.62	11.00	12.50	6	0.65	
2849B	95	I	ABB	Spoke	16.50x6.00	8.15	6.62	11.00	12.50	5	0.65	Semi-finished brake surface.
2849BX	95	I	ABB	Spoke	16.50x6.00	8.15	6.62	11.00	12.50	5	0.65	Semi-finished brake surface.

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

Gunitite 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
										No.	Size	
2849C	95	I	ABB	Spoke	16.50x6.00	8.15	6.62	11.00	12.50	5	0.65	
2849CX	95	I	ABB	Spoke	16.50x6.00	8.15	6.62	11.00	12.50	5	0.65	
2849X	95	I	ABB	Spoke	16.50x6.00	8.15	6.62	11.00	12.50	5	0.65	
2850	32	I	AAG	Spoke	15.00x3.00	4.14	3.56	10.00	11.00	5	0.53	
2850X	32	I	AAG	Spoke	15.00x3.00	4.14	3.56	10.00	11.00	5	0.53	
2851	100	I	AFA	Spoke	16.50x7.00	8.65	7.62	11.00	12.50	5	0.65	
2851C	100	I	AFA	Spoke	16.50x7.00	8.65	7.62	11.00	12.50	5	0.65	
2851CX	100	I	AFA	Spoke	16.50x7.00	8.65	7.62	11.00	12.50	5	0.65	
2851D	100	I	AFA	Spoke	16.50x7.00	8.65	7.62	11.00	12.50	6	0.65	
2851DX	100	I	AFA	Spoke	16.50x7.00	8.65	7.62	11.00	12.50	6	0.65	
2851X	100	I	AFA	Spoke	16.50x7.00	8.65	7.62	11.00	12.50	5	0.65	
2852	82	I	AAA	Spoke	15.00x7.00	8.56	7.53	11.00	12.50	5	0.65	
2852A	82	I	AAA	Spoke	15.00x7.00	8.50	7.47	11.00	12.50	6	0.78	
2852AX	82	I	AAA	Spoke	15.00x7.00	8.50	7.47	11.00	12.50	6	0.78	
2852B	82	I	AAA	Spoke	15.00x7.00	8.50	7.46	11.00	12.50	5/6	0.65	
2852BX	82	I	AAA	Spoke	15.00x7.00	8.50	7.46	11.00	12.50	5/6	0.65	
2852D	82	I	AAA	Spoke	15.00x7.00	8.59	7.56	11.00	12.50	5	0.65	
2852DX	82	I	AAA	Spoke	15.00x7.00	8.59	7.56	11.00	12.50	5	0.65	
2852E	82	I	AAA	Spoke	15.00x7.00	8.47	7.44	11.00	12.50	5	0.65	For Girling Brakes, 1983-present.
2852E	82	I	AAA	Spoke	15.00x6.00	8.47	7.44	11.00	12.50	5	0.65	For Girling Brakes, 1983-present.
2852EX	82	I	AAA	Spoke	15.00x6.00	8.47	7.44	11.00	12.50	5	0.65	For Girling Brakes, 1983-present.
2852EX	82	I	AAA	Spoke	15.00x7.00	8.47	7.44	11.00	12.50	5	0.65	For Girling Brakes, 1983-present.
2852X	82	I	AAA	Spoke	15.00x7.00	8.56	7.53	11.00	12.50	5	0.65	
2853	110	I	ABB	Spoke	16.50x7.00	9.00	7.43	11.00	12.50	5	0.65	
2853A	110	I	ABB	Spoke	16.50x7.00	8.81	7.43	11.00	12.50	5	0.65	
2853AX	110	I	ABB	Spoke	16.50x7.00	8.81	7.43	11.00	12.50	5	0.65	
2853B	110	I	ABB	Spoke	16.50x7.00	9.00	7.43	11.00	12.50	6	0.65	
2853BX	110	I	ABB	Spoke	16.50x7.00	9.00	7.43	11.00	12.50	6	0.65	
2853X	110	I	ABB	Spoke	16.50x7.00	9.00	7.43	11.00	12.50	5	0.65	
2854	70	I	CCC	Spoke	17.25x3.50	6.50	4.06	12.25	11.00	6	0.53	
2854X	70	I	CCC	Spoke	17.25x3.50	6.50	4.06	12.25	11.00	6	0.53	
2855	50	I	CCC	Spoke	16.00x2.50	4.64	3.18	10.00	11.00	5	0.53	
2855X	50	I	CCC	Spoke	16.00x2.50	4.64	3.18	10.00	11.00	5	0.53	
2868 (o)	47	I	AAG	Spoke	15.00x3.50	4.28	3.84	8.99	11.00	5	0.78	
2868X (o)	47	I	AAG	Spoke	15.00x3.50	4.28	3.84	8.99	11.00	5	0.78	
2885 (o)	108	O	BDA	Disc	15.00x7.00	10.59	7.75	9.00	11.25	10	0.81	
2885X (o)	108	O	BDA	Disc	15.00x7.00	10.59	7.75	9.00	11.25	10	0.81	
2908	58	I	ABA	Disc	16.25x3.50	5.62	4.06	7.50	9.00	5	0.53	
2908A	58	I	ABA	Disc	16.25x3.50	5.62	4.06	7.50	9.00	5	0.53	Equally spaced exciter ring mounting.
2908AX	58	I	ABA	Disc	16.25x3.50	5.62	4.06	7.50	9.00	5	0.53	Equally spaced exciter ring mounting.
2908X	58	I	ABA	Disc	16.25x3.50	5.62	4.06	7.50	9.00	5	0.53	
2912	91	I	AAA	Spoke	16.50x5.00	6.12	5.38	9.25	11.25	6	0.78	Unequally spaced exciter ring mounting.
2912A	91	I	AAA	Spoke	16.50x5.00	6.12	5.38	9.25	11.25	5	0.78	
2912AX	91	I	AAA	Spoke	16.50x5.00	6.12	5.38	9.25	11.25	5	0.78	
2912B	91	I	AAA	Spoke	16.50x5.00	6.12	5.38	9.25	11.25	5	0.78	
2912BX	91	I	AAA	Spoke	16.50x5.00	6.12	5.38	9.25	11.25	5	0.78	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

Gunité 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
										No.	Size	
2912C	91	I	AAA	Spoke	16.50x5.00	6.12	5.38	9.25	11.25	6	0.78	
2912CX	91	I	AAA	Spoke	16.50x5.00	6.12	5.38	9.25	11.25	6	0.78	
2912E	91	I	AAA	Spoke	16.50x5.00	6.12	5.38	9.25	11.25	6	0.78	Unequally spaced exciter ring mounting.
2912EX	91	I	AAA	Spoke	16.50x5.00	6.12	5.38	9.25	11.25	6	0.78	Unequally spaced exciter ring mounting.
2912F	90	I	AAA	Disc	16.50x5.00	6.12	5.38	9.25	11.25	10	1.14	
2912FX	90	I	AAA	Disc	16.50x5.00	6.12	5.38	9.25	11.25	10	1.14	
2912H	90	I	AAA	Disc	16.50x5.00	6.12	5.38	9.25	11.25	10	0.65	
2912J	90	I	AAA	Disc	16.50x5.00	6.12	5.38	9.25	11.25	10	1.14	
2912JX	90	I	AAA	Disc	16.50x5.00	6.12	5.38	9.25	11.25	10	1.14	
2912KX	90	I	AAA	Disc	16.50x5.00	6.12	5.38	9.25	11.25	10	1.14	
2912X	91	I	AAA	Spoke	16.50x5.00	6.12	5.38	9.25	11.25	6	0.78	Unequally spaced exciter ring mounting.
2913	75	I	AAA	Spoke	15.00x5.00	6.44	5.75	9.25	11.25	5	0.78	Unequally spaced exciter ring mounting.
2913A	75	I	AAA	Spoke	15.00x5.00	6.18	5.49	9.25	11.25	6	0.78	Unequally spaced exciter ring mounting.
2913AX	75	I	AAA	Spoke	15.00x5.00	6.18	5.49	9.25	11.25	6	0.78	Unequally spaced exciter ring mounting.
2913B	75	I	AAA	Spoke	15.00x5.00	6.18	5.49	9.25	11.25	5	0.78	
2913BX	75	I	AAA	Spoke	15.00x5.00	6.18	5.49	9.25	11.25	5	0.78	
2913C	75	I	AAA	Spoke	15.00x5.00	6.18	5.49	9.25	11.25	6	0.78	
2913CX	75	I	AAA	Spoke	15.00x5.00	6.18	5.49	9.25	11.25	6	0.78	
2913D	75	I	AAA	Spoke	15.00x5.00	6.18	5.49	9.25	11.25	5	0.78	Unequally spaced exciter ring mounting.
2913DX	75	I	AAA	Spoke	15.00x5.00	6.18	5.49	9.25	11.25	5	0.78	Unequally spaced exciter ring mounting.
2913E	75	I	AAA	Spoke	15.00x5.00	6.18	5.49	9.25	11.25	6	0.78	Unequally spaced exciter ring mounting.
2913EX	75	I	AAA	Spoke	15.00x5.00	6.18	5.49	9.25	11.25	6	0.78	Unequally spaced exciter ring mounting.
2913F	75	I	AAA	Spoke	15.00x5.00	6.18	5.49	9.25	11.25	5/6	0.78	
2913FX	75	I	AAA	Spoke	15.00x5.00	6.18	5.49	9.25	11.25	5/6	0.78	
2913X	75	I	AAA	Spoke	15.00x5.00	6.44	5.75	9.25	11.25	5	0.78	Unequally spaced exciter ring mounting.
2916	63	I	ABA	Spoke	15.00x3.50	5.12	4.00	9.25	11.25	5	0.78	Unequally spaced exciter ring mounting.
2916A	63	I	ABA	Spoke	15.00x3.50	5.12	4.00	9.25	11.25	5	0.78	
2916AX	63	I	ABA	Spoke	15.00x3.50	5.12	4.00	9.25	11.25	5	0.78	
2916X	63	I	ABA	Spoke	15.00x3.50	5.12	4.00	9.25	11.25	5	0.78	Unequally spaced exciter ring mounting.
2919	86	O	AEA	Disc	15.00x5.00	9.78	5.50	9.00	11.25	10	1.25	Furnished with set screw holes.
2919X	86	O	AEA	Disc	15.00x5.00	9.78	5.50	9.00	11.25	10	1.25	Furnished with set screw holes.
2920	108	O	BDA	Disc	16.50x5.00	9.16	5.38	9.00	11.25	10	1.25	Furnished with set screw holes.
2920A	108	O	BDA	Disc	16.50x5.00	9.16	5.38	9.00	11.25	10	1.25	
2920AX	108	O	BDA	Disc	16.50x5.00	9.16	5.38	9.00	11.25	10	1.25	
2920B	108	O	BDA	Disc	16.50x5.00	9.16	5.38	9.00	10.82	8	1.03	
2920BX	108	O	BDA	Disc	16.50x5.00	9.16	5.38	9.00	10.82	8	1.03	
2938 (o)	97	I	CAA	Spoke	16.50x7.00	8.00	7.37	14.25	12.75	5/6	0.65	
2938X (o)	97	I	CAA	Spoke	16.50x7.00	8.00	7.37	14.25	12.75	5/6	0.65	
2939	83	I	CAA	Spoke	16.50x6.00	7.03	6.43	14.25	12.75	5/6	0.65	
2939X	83	I	CAA	Spoke	16.50x6.00	7.03	6.43	14.25	12.75	5/6	0.65	
2942 (o)	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	0.81	
2942X (o)	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	0.81	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

Gunité 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
										No.	Size	
2954	108	O	BDA	Disc	15.00x7.00	10.59	7.75	9.00	11.25	10	0.81	
2954A	108	O	BDA	Disc	15.00x7.00	10.59	7.75	9.00	10.82	8	1.00	
2954AX	108	O	BDA	Disc	15.00x7.00	10.59	7.75	9.00	10.82	8	1.00	
2954X	108	O	BDA	Disc	15.00x7.00	10.59	7.75	9.00	11.25	10	0.81	
2974	100	I	ABA	Spoke	16.50x7.00	8.72	7.50	11.25	12.75	5	0.78	
2974X	100	I	ABA	Spoke	16.50x7.00	8.72	7.50	11.25	12.75	5	0.78	
2982	120	I	ABB	Spoke	18.00x7.00	8.50	7.40	11.25	12.75	6	0.78	Unequally spaced exciter ring mounting.
2982A	120	I	ABB	Spoke	18.00x7.00	8.50	7.40	11.25	12.75	6	0.78	
2982AX	120	I	ABB	Spoke	18.00x7.00	8.50	7.40	11.25	12.75	6	0.78	
2982X	120	I	ABB	Spoke	18.00x7.00	8.50	7.40	11.25	12.75	6	0.78	Unequally spaced exciter ring mounting.
2983	106	I	ABA	Spoke	16.50x7.00	8.18	7.40	9.44	11.00	6	0.65	
2983	106	I	ABA	Spoke	16.50x7.00	8.18	7.40	9.44	11.00	5	0.78	
2983A	109	I	ABA	Spoke	16.50x7.00	8.41	7.63	9.44	11.00	5	0.78	
2983AX	109	I	ABA	Spoke	16.50x7.00	8.41	7.63	9.44	11.00	5	0.78	
2983B	109	I	ABA	Spoke	16.50x7.00	8.41	7.63	9.44	11.00	5	0.78	
2983BX	109	I	ABA	Spoke	16.50x7.00	8.41	7.63	9.44	11.00	5	0.78	
2983CX	108	I	ABA	Spoke	16.50x7.00	8.41	7.63	9.44	11.00	6	0.65	For severe duty use 3556X.
2983CX	108	I	ABA	Spoke	16.50x7.00	8.41	7.63	9.44	11.00	5	0.78	For severe duty use 3556X.
2983D	109	I	ABA	Spoke	16.50x7.00	8.41	7.63	9.44	11.00	6	0.65	
2983DX	109	I	ABA	Spoke	16.50x7.00	8.41	7.63	9.44	11.00	6	0.65	
2983X	106	I	ABA	Spoke	16.50x7.00	8.18	7.40	9.44	11.00	5	0.78	
2983X	106	I	ABA	Spoke	16.50x7.00	8.18	7.40	9.44	11.00	6	0.65	
2984	97	I	ABE	Spoke	15.00x7.00	9.54	7.50	9.75	11.25	5	0.65	
2984X	97	I	ABE	Spoke	15.00x7.00	9.54	7.50	9.75	11.25	5	0.65	
2987	78	I	AAG	Spoke	16.25x3.50	5.46	4.46	9.25	11.25	5	0.78	Unequally spaced exciter ring mounting.
2987X	78	I	AAG	Spoke	16.25x3.50	5.46	4.46	9.25	11.25	5	0.78	Unequally spaced exciter ring mounting.
2989	102	O	BDA	Disc	16.25x3.50	8.82	4.46	9.00	11.25	10	1.25	Furnished with set screw holes.
2989A	102	O	BDA	Disc	16.25x3.50	8.82	4.46	9.00	11.25	10	1.25	
2989AX	102	O	BDA	Disc	16.25x3.50	8.82	4.46	9.00	11.25	10	1.25	
2989X	102	O	BDA	Disc	16.25x3.50	8.82	4.46	9.00	11.25	10	1.25	Furnished with set screw holes.
2993	98	I	AAI	Spoke	16.50x6.00	7.63	6.60	11.25	12.75	6	0.78	
2993X	98	I	AAI	Spoke	16.50x6.00	7.63	6.60	11.25	12.75	6	0.78	
2994	89	I	AAA	Spoke	15.00x7.00	8.74	7.54	10.50	12.75	5	0.78	Unequally spaced exciter ring mounting.
2994A	89	I	AAA	Spoke	15.00x7.00	8.74	7.54	10.50	12.75	5	0.78	
2994AX	89	I	AAA	Spoke	15.00x7.00	8.74	7.54	10.50	12.75	5	0.78	
2994X	89	I	AAA	Spoke	15.00x7.00	8.74	7.54	10.50	12.75	5	0.78	Unequally spaced exciter ring mounting.
2996	109	I	ABA	Spoke	16.50x7.00	9.00	7.44	10.50	12.75	5	0.78	Unequally spaced exciter ring mounting.
2996X	109	I	ABA	Spoke	16.50x7.00	9.00	7.44	10.50	12.75	5	0.78	Unequally spaced exciter ring mounting.
2997	107	I	AAA	Spoke	16.50x7.00	8.74	7.58	10.50	12.75	5	0.78	Unequally spaced exciter ring mounting.
2997A	107	I	AAA	Spoke	16.50x7.00	8.74	7.58	10.50	12.75	6	0.78	Unequally spaced exciter ring mounting.
2997AX	107	I	AAA	Spoke	16.50x7.00	8.74	7.58	10.50	12.75	6	0.78	Unequally spaced exciter ring mounting.
2997B	107	I	AAA	Spoke	16.50x7.00	8.74	7.58	10.50	12.75	5	0.78	

I – Inboard Mount
 O – Outboard Mount
 X – Balanced

(tp) – Patented TruPilot Feature
 (a) – Unequally spaced exciter ring mounting
 (b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
 (d) – Furnished with set screw holes
 (e) – Notched

(f) – For ball seat or hub piloted applications
 (o) – OEM captive part number

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
										No.	Size	
2997BX	107	I	AAA	Spoke	16.50x7.00	8.74	7.58	10.50	12.75	5	0.78	
2997C	107	I	AAA	Spoke	16.50x7.00	8.74	7.58	10.50	12.75	6	0.78	
2997CX	107	I	AAA	Spoke	16.50x7.00	8.74	7.58	10.50	12.75	6	0.78	
2997DX	107	I	AAA	Spoke	16.50x7.00	8.74	7.58	10.50	12.75	5/6	0.78	
2997X	107	I	AAA	Spoke	16.50x7.00	8.74	7.58	10.50	12.75	5	0.78	Unequally spaced exciter ring mounting.
2999	90	I	AAA	Spoke	15.00x6.00	7.04	6.40	9.00	11.25	5	0.78	Equally spaced exciter ring mounting.
2999X	90	I	AAA	Spoke	15.00x6.00	7.04	6.40	9.00	11.25	5	0.78	Equally spaced exciter ring mounting.
3002	82	I	ABG	Spoke	16.50x5.00	6.56	5.40	9.00	11.25	5	0.78	Equally spaced exciter ring mounting.
3002B	82	I	ABG	Spoke	16.50x5.00	6.56	5.40	9.00	11.25	5	0.78	
3002BX	82	I	ABG	Spoke	16.50x5.00	6.56	5.40	9.00	11.25	5	0.78	
3002X	82	I	ABG	Spoke	16.50x5.00	6.56	5.40	9.00	11.25	5	0.78	Equally spaced exciter ring mounting.
3005	85	I	AAA	Spoke	15.00x6.00	8.24	6.53	10.50	12.75	5	0.78	Unequally spaced exciter ring mounting.
3005A	85	I	AAA	Spoke	15.00x6.00	8.24	6.53	10.50	12.75	5	0.78	
3005AX	85	I	AAA	Spoke	15.00x6.00	8.24	6.53	10.50	12.75	5	0.78	
3005X	85	I	AAA	Spoke	15.00x6.00	8.24	6.53	10.50	12.75	5	0.78	Unequally spaced exciter ring mounting.
3007	80	I	ABA	Spoke	15.00x5.00	6.54	5.40	9.00	11.25	5	0.78	Equally spaced exciter ring mounting.
3007X	80	I	ABA	Spoke	15.00x5.00	6.54	5.40	9.00	11.25	5	0.78	Equally spaced exciter ring mounting.
3012	109	I	ABI	Spoke	16.50x7.00	8.94	7.62	9.50	11.25	5	0.81	
3012A	109	I	ABI	Disc	16.50x7.00	8.94	7.62	9.50	11.25	10	0.81	Un-notched use 3018A.
3012AX	109	I	ABI	Disc	16.50x7.00	8.94	7.62	9.50	11.25	10	0.81	
3012B	109	I	ABI	Spoke	16.50x7.00	8.94	7.62	9.50	11.25	5/6	0.78	
3012BX	109	I	ABI	Spoke	16.50x7.00	8.94	7.62	9.50	11.25	5/6	0.78	
3012X	109	I	ABI	Spoke	16.50x7.00	8.94	7.62	9.50	11.25	5	0.81	
3013	54	I	AAA	Spoke	15.00x3.50	4.56	3.94	9.00	10.50	5	0.53	Unequally spaced exciter ring mounting.
3013A	54	I	AAA	Spoke	15.00x3.50	4.56	3.94	9.00	10.50	5	0.53	
3013AX	54	I	AAA	Spoke	15.00x3.50	4.56	3.94	9.00	10.50	5	0.53	
3013X	54	I	AAA	Spoke	15.00x3.50	4.56	3.94	9.00	10.50	5	0.53	Unequally spaced exciter ring mounting.
3015	85	I	AAA	Spoke	16.50x5.00	6.06	5.37	9.25	11.25	5	0.78	Unequally spaced exciter ring mounting.
3015X	85	I	AAA	Spoke	16.50x5.00	6.06	5.37	9.25	11.25	5	0.78	Unequally spaced exciter ring mounting.
3016	91	I	ABJ	Spoke	15.00x6.00	8.78	6.62	9.75	11.25	5	0.78	
3016X	91	I	ABJ	Spoke	15.00x6.00	8.78	6.62	9.75	11.25	5	0.78	
3018	114	I	ABA	Spoke	16.50x7.00	8.74	7.50	9.50	11.25	5	0.81	
3018AX	113	I	ABA	Spoke/ Disc	16.50x7.00	8.74	7.50	9.50	11.25	10	0.81	For severe duty use 3564AX.
3018B	114	I	ABA	Spoke	16.50x7.00	8.74	7.50	9.50	11.25	6	0.78	
3018BX	114	I	ABA	Spoke	16.50x7.00	8.74	7.50	9.50	11.25	6	0.78	
3018C	114	I	ABA	Spoke	16.50x7.00	8.74	7.50	9.50	11.25	5	0.81	
3018C	114	I	ABA	Spoke	16.50x7.00	8.74	7.50	9.50	11.25	6	0.65	
3018CX	114	I	ABA	Spoke	16.50x7.00	8.74	7.50	9.50	11.25	5	0.81	
3018CX	114	I	ABA	Spoke	16.50x7.00	8.74	7.50	9.50	11.25	6	0.65	
3018D	114	I	ABA	Spoke	16.50x7.00	8.74	7.50	9.50	11.25	6	0.81	
3018D	114	I	ABA	Spoke	16.50x7.00	8.74	7.50	9.50	11.25	6	0.65	
3018DX	114	I	ABA	Spoke	16.50x7.00	8.74	7.50	9.50	11.25	6	0.65	
3018DX	114	I	ABA	Spoke	16.50x7.00	8.74	7.50	9.50	11.25	6	0.81	
3018X	114	I	ABA	Spoke	16.50x7.00	8.74	7.50	9.50	11.25	5	0.81	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

Gunitite 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
										No.	Size	
3019	47	I	AAE	Spoke	15.00x3.50	4.75	4.06	8.75	11.25	5	0.78	
3019X	47	I	AAE	Spoke	15.00x3.50	4.75	4.06	8.75	11.25	5	0.78	
3020AX (o)	88	I	AAG	Spoke	16.50x5.00	6.41	5.33	10.00	12.75	5	0.78	Serviced by 3289X.
3020AX (o)	88	I	AAG	Disc	16.50x5.00	6.41	5.33	10.00	12.75	7	0.78	Serviced by 3289X.
3021	110	I	ABA	Spoke	16.50x7.00	8.94	7.62	9.50	11.25	5	0.81	
3021X	110	I	ABA	Spoke	16.50x7.00	8.94	7.62	9.50	11.25	5	0.81	
3022	100	I	AAA	Spoke	16.50x6.00	7.43	6.40	11.25	12.75	6	0.78	Unequally spaced exciter ring mounting.
3022A	100	I	AAA	Spoke	16.50x6.00	7.43	6.40	11.25	12.75	6	0.78	Equally spaced exciter ring mounting.
3022AX	100	I	AAA	Spoke	16.50x6.00	7.43	6.40	11.25	12.75	6	0.78	Equally spaced exciter ring mounting.
3022B	100	I	AAA	Spoke	16.50x6.00	7.43	6.40	11.25	12.75	6	0.78	
3022C	100	I	AAA	Spoke	16.50x6.00	7.43	6.40	11.25	12.75	6	0.78	
3022CX	100	I	AAA	Spoke	16.50x6.00	7.43	6.40	11.25	12.75	6	0.78	
3022X	100	I	AAA	Spoke	16.50x6.00	7.43	6.40	11.25	12.75	6	0.78	Unequally spaced exciter ring mounting.
3023	65	I	ABE	Spoke	15.00x4.00	5.39	4.40	9.50	11.25	6	0.78	Unnotched version of 3094.
3023A	65	I	ABE	Spoke	15.00x4.00	5.39	4.40	9.50	11.25	5	0.78	
3023AX	65	I	ABE	Spoke	15.00x4.00	5.39	4.40	9.50	11.25	5	0.78	
3023B	65	I	ABE	Spoke	15.00x4.00	5.39	4.40	9.50	11.25	6	0.78	
3023BX	65	I	ABE	Spoke	15.00x4.00	5.39	4.40	9.50	11.25	6	0.78	
3023X	65	I	ABE	Spoke	15.00x4.00	5.39	4.40	9.50	11.25	6	0.78	Unnotched version of 3094X.
3026 (o)	96	I	ABA	Disc	16.50x5.00	7.86	5.39	9.00	11.25	10	1.25	
3026X (o)	96	I	ABA	Disc	16.50x5.00	7.86	5.39	9.00	11.25	10	1.25	
3027	106	I	AAB	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	6	0.78	Unequally spaced exciter ring mounting.
3027A	106	I	AAB	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	5	0.78	Unequally spaced exciter ring mounting.
3027AX	106	I	AAB	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	5	0.78	Unequally spaced exciter ring mounting. Serviced by 3295AX.
3027B	106	I	AAB	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	5	0.78	
3027BX	106	I	AAB	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	5	0.78	Serviced by 3295AX.
3027C	106	I	AAB	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	6	0.78	
3027D	106	I	AAB	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	5	0.78	
3027DX	106	I	AAB	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	5	0.78	Serviced by 3295AX.
3027E	106	I	AAB	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	5	0.78	With brake surface wear indicator.
3027EX	106	I	AAB	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	5	0.78	With brake surface wear indicator. Serviced by 3295AX.
3027F	106	I	AAB	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	6	0.78	With brake surface wear indicator.
3027FX	106	I	AAB	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	6	0.78	With brake surface wear indicator. Serviced by 3295AX.
3027X	106	I	AAB	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	6	0.78	Unequally spaced exciter ring mounting. Serviced by 3295AX.
3028	118	I	ABB	Spoke	16.50x7.00	8.76	7.44	11.25	12.75	6	0.78	Unequally spaced exciter ring mounting.
3028A	118	I	ABB	Spoke	16.50x7.00	8.76	7.44	11.25	12.75	6	0.65	Unequally spaced exciter ring mounting.
3028AX	118	I	ABB	Spoke	16.50x7.00	8.76	7.44	11.25	12.75	6	0.65	Unequally spaced exciter ring mounting.
3028B	118	I	ABB	Spoke	16.50x7.00	8.76	7.44	11.25	12.75	6	0.78	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

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
										No.	Size	
3028C	118	I	ABB	Spoke	16.50x7.00	8.76	7.44	11.25	12.75	6	0.65	
3028CX	118	I	ABB	Spoke	16.50x7.00	8.76	7.44	11.25	12.75	6	0.65	
3028X	118	I	ABB	Spoke	16.50x7.00	8.76	7.44	11.25	12.75	6	0.78	Unequally spaced exciter ring mounting.
3030	92	I	AAA	Spoke	15.00x7.00	8.40	7.40	10.50	12.75	5	0.78	Unequally spaced exciter ring mounting.
3030A	92	I	AAA	Spoke	15.00x7.00	8.40	7.40	10.50	12.75	5	0.78	
3030AX	92	I	AAA	Spoke	15.00x7.00	8.40	7.40	10.50	12.75	5	0.78	
3030X	92	I	AAA	Spoke	15.00x7.00	8.40	7.40	10.50	12.75	5	0.78	Unequally spaced exciter ring mounting.
3031	107	I	AAA	Spoke	16.50x7.00	8.40	7.40	10.50	12.75	5	0.78	Unequally spaced exciter ring mounting.
3031A	107	I	AAA	Spoke	16.50x7.00	8.40	7.44	10.50	12.75	5	0.78	
3031AX	107	I	AAA	Spoke	16.50x7.00	8.40	7.44	10.50	12.75	5	0.78	
3031X	107	I	AAA	Spoke	16.50x7.00	8.40	7.40	10.50	12.75	5	0.78	Unequally spaced exciter ring mounting.
3032	79	I	ABA	Spoke	15.00x5.00	8.06	5.44	9.75	11.25	5	0.65	
3032X	79	I	ABA	Spoke	15.00x5.00	8.06	5.44	9.75	11.25	5	0.65	
3037	111	I	AAI	Spoke	16.50x7.00	8.69	7.64	11.25	12.75	6	0.78	
3037A	111	I	AAI	Spoke	16.50x7.00	8.69	7.64	11.25	12.75	5	0.78	
3037AX	111	I	AAI	Spoke	16.50x7.00	8.69	7.64	11.25	12.75	5	0.78	
3037X	111	I	AAI	Spoke	16.50x7.00	8.69	7.64	11.25	12.75	6	0.78	
3039	92	I	AAI	Spoke	16.50x5.00	6.24	5.50	9.25	11.25	6	0.78	
3039X	92	I	AAI	Spoke	16.50x5.00	6.24	5.50	9.25	11.25	6	0.78	
3040	115	O	BDA	Disc	16.50x7.00	9.98	7.36	8.53	11.25	10	0.78	
3040X	115	O	BDA	Disc	16.50x7.00	9.98	7.36	8.53	11.25	10	0.78	
3043	109	I	AAI	Spoke	16.50x7.00	8.65	7.65	10.50	12.75	5	0.78	
3043X	109	I	AAI	Spoke	16.50x7.00	8.65	7.65	10.50	12.75	5	0.78	
3045	64	I	AAG	Spoke	15.00x4.00	5.36	4.42	9.25	11.25	5	0.78	Unequally spaced exciter ring mounting.
3045A	64	I	AAG	Spoke	15.00x4.00	5.36	4.42	9.25	11.25	5	0.78	
3045AX	64	I	AAG	Spoke	15.00x4.00	5.36	4.42	9.25	11.25	5	0.78	
3045X	64	I	AAG	Spoke	15.00x4.00	5.36	4.42	9.25	11.25	5	0.78	Unequally spaced exciter ring mounting.
3046	81	I	AAA	Spoke	15.00x6.00	7.43	6.40	11.25	12.75	6	0.78	Unequally spaced exciter ring mounting.
3046A	81	I	AAA	Spoke	15.00x6.00	7.43	6.40	11.25	12.75	6	0.78	
3046AX	81	I	AAA	Spoke	15.00x6.00	7.43	6.40	11.25	12.75	6	0.78	
3046B	81	I	AAA	Spoke	15.00x6.00	7.43	6.40	11.25	12.75	6	0.78	
3046BX	81	I	AAA	Spoke	15.00x6.00	7.43	6.40	11.25	12.75	6	0.78	
3046C	81	I	AAA	Spoke	15.00x6.00	7.43	6.40	11.25	12.75	6	0.78	
3046X	81	I	AAA	Spoke	15.00x6.00	7.43	6.40	11.25	12.75	6	0.78	Unequally spaced exciter ring mounting.
3048	104	I	AAA	Spoke	17.00x6.00	7.30	6.40	11.25	12.75	6	0.78	Unequally spaced exciter ring mounting.
3048A	104	I	AAA	Spoke	17.00x6.00	7.30	6.40	11.25	12.75	6	0.78	Equally spaced exciter ring mounting.
3048AX	104	I	AAA	Spoke	17.00x6.00	7.30	6.40	11.25	12.75	6	0.78	Equally spaced exciter ring mounting.
3048B	104	I	AAA	Spoke	17.00x6.00	7.30	6.40	11.25	12.75	6	0.78	
3048BX	104	I	AAA	Spoke	17.00x6.00	7.30	6.40	11.25	12.75	6	0.78	
3048X	104	I	AAA	Spoke	17.00x6.00	7.30	6.40	11.25	12.75	6	0.78	Unequally spaced exciter ring mounting.
3049X (o)	95	O	BEF	Disc	15.00x5.00	9.16	5.56	9.00	11.25	10	1.25	
3050X (o)	88	O	BEF	Disc	15.00x4.00	9.00	5.40	9.00	11.25	10	1.25	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

Gunitite 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
										No.	Size	
3051 (o)	110	O	BDA	Disc	15.00x6.00	9.81	6.50	9.00	11.25	10	1.25	
3051X (o)	110	O	BDA	Disc	15.00x6.00	9.81	6.50	9.00	11.25	10	1.25	
3052 (o)	121	O	BDA	Disc	16.50x6.00	9.78	6.31	9.00	11.25	10	1.25	
3052X (o)	121	O	BDA	Disc	16.50x6.00	9.78	6.31	9.00	11.25	10	1.25	
3053X (o)	123	O	BDA	Disc	17.00x6.00	9.67	6.43	9.00	11.25	10	1.25	
3054	69	I	ACE	Disc	15.00x4.00	6.95	4.32	8.35	11.25	10	1.25	
3054X	69	I	ACE	Disc	15.00x4.00	6.95	4.32	8.35	11.25	10	1.25	
3057	75	I	AAG	Spoke	15.00x4.00	5.85	4.65	9.25	11.25	5	0.78	Equally spaced exciter ring mounting.
3057A	75	I	AAG	Spoke	15.00x4.00	5.85	4.65	9.25	11.25	6	0.78	Unequally spaced exciter ring mounting.
3057AX	75	I	AAG	Spoke	15.00x4.00	5.85	4.65	9.25	11.25	6	0.78	Unequally spaced exciter ring mounting.
3057B	75	I	AAG	Spoke	15.00x4.00	5.85	4.65	9.25	11.25	5	0.78	
3057BX	75	I	AAG	Spoke	15.00x4.00	5.85	4.65	9.25	11.25	5	0.78	
3057E	75	I	AAG	Spoke	15.00x4.00	5.85	4.65	9.25	11.25	6	0.78	
3057EX	75	I	AAG	Spoke	15.00x4.00	5.85	4.65	9.25	11.25	6	0.78	
3057F	75	I	AAG	Spoke	15.00x4.00	5.85	4.65	9.25	11.25	5/6	0.78	
3057FX	75	I	AAG	Spoke	15.00x4.00	5.85	4.65	9.25	11.25	5/6	0.78	
3057X	75	I	AAG	Spoke	15.00x4.00	5.85	4.65	9.25	11.25	5	0.78	Equally spaced exciter ring mounting.
3060	108	I	ABA	Spoke	16.00x6.00	8.40	6.56	10.50	12.75	5	0.78	
3060X	108	I	ABA	Spoke	16.00x6.00	8.40	6.56	10.50	12.75	5	0.78	
3068	90	I	AAI	Spoke	15.00x6.00	7.53	6.50	11.25	12.75	6	0.78	
3068X	90	I	AAI	Spoke	15.00x6.00	7.53	6.50	11.25	12.75	6	0.78	
3071	89	I	ADA	Disc	15.00x5.00	8.10	5.40	9.44	11.25	10	0.78	
3071X	89	I	ADA	Disc	15.00x5.00	8.10	5.40	9.44	11.25	10	0.78	
3072 (o)	82	I	AEA	Disc	15.00x4.00	7.84	4.40	9.44	11.25	10	0.78	
3072A (o)	82	I	AEA	Disc	15.00x4.00	7.84	4.40	9.44	11.25	10	0.78	
3072AX (o)	82	I	AEA	Disc	15.00x4.00	7.84	4.40	9.44	11.25	10	0.78	
3074	68	I	AAA	Spoke	16.25x3.50	4.68	3.96	9.50	11.25	5	0.78	Unequally spaced exciter ring mounting.
3074B	68	I	AAA	Spoke	16.25x3.50	4.68	3.96	9.50	11.25	5	0.78	
3074BX	68	I	AAA	Spoke	16.25x3.50	4.68	3.96	9.50	11.25	5	0.78	
3074X	68	I	AAA	Spoke	16.25x3.50	4.68	3.96	9.50	11.25	5	0.78	Unequally spaced exciter ring mounting.
3075 (o)	108	O	BEA	Disc	16.50x5.00	9.16	5.38	9.00	11.25	10	1.25	
3075X (o)	108	O	BEA	Disc	16.50x5.00	9.16	5.38	9.00	11.25	10	1.25	
3085	0	I	ABJ	Spoke	15.00x5.00	8.42	5.76	6.44	8.75	5	0.78	Equally spaced exciter ring mounting.
3085X	0	I	ABJ	Spoke	15.00x5.00	8.42	5.76	6.44	8.75	5	0.78	Equally spaced exciter ring mounting.
3086 (o)	70	I	ABG	Disc	16.25x3.50	6.06	3.85	9.00	11.25	10	1.25	Equally spaced exciter ring mounting.
3086A (o)	70	I	ABG	Disc	16.25x3.50	6.06	3.85	9.00	11.25	10	1.25	
3086AX (o)	70	I	ABG	Disc	16.25x3.50	6.06	3.85	9.00	11.25	10	1.25	
3086X (o)	70	I	ABG	Disc	16.25x3.50	6.06	3.85	9.00	11.25	10	1.25	Equally spaced exciter ring mounting.
3088 (o)	63	O	BDA	Disc	15.00x3.50	5.75	3.94	12.75	11.25	10	0.81	
3088X (o)	63	O	BDA	Disc	15.00x3.50	5.75	3.94	12.75	11.25	10	0.81	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

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
										No.	Size	
3090X (o)	102	I	AEA	Disc	16.50x5.00	8.10	5.40	9.44	11.25	10	0.78	
3091	69	I	AAI	Spoke	15.00x4.00	5.47	4.50	9.25	11.25	5	0.78	
3091X	69	I	AAI	Spoke	15.00x4.00	5.47	4.50	9.25	11.25	5	0.78	
3092 (o)	101	O	BDA	Disc	16.50x5.00	9.16	5.38	9.00	11.25	10	1.25	
3092X (o)	101	O	BDA	Disc	16.50x5.00	9.16	5.38	9.00	11.25	10	1.25	
3094	70	I	AAJ	Spoke	15.00x4.00	6.13	4.40	9.50	11.25	6	0.78	Unnotched version of 3023.
3094X	70	I	AAJ	Spoke	15.00x4.00	6.13	4.40	9.50	11.25	6	0.78	Unnotched version of 3023X.
3097	98	O	BBA	Disc	15.00x7.00	9.98	7.36	8.53	11.25	10	0.78	
3097A	98	O	BBA	Disc	15.00x7.00	9.98	7.36	8.78	11.25	10	1.00	
3097B	98	O	BBA	Disc	15.00x7.00	9.98	7.36	9.00	10.82	8	1.00	
3097BX	98	O	BBA	Disc	15.00x7.00	9.98	7.36	9.00	10.82	8	1.00	
3097X	98	O	BBA	Disc	15.00x7.00	9.98	7.36	8.53	11.25	10	0.78	
3105 (o)	115	O	ADA	Disc	16.50x7.00	10.18	7.56	8.53	11.25	10	0.78	
3105X (o)	115	O	ADA	Disc	16.50x7.00	10.18	7.56	8.53	11.25	10	0.78	
3111	105	I	ABI	Spoke	16.50x6.00	8.78	6.86	9.75	11.25	5	0.78	
3111A	105	I	ABI	Spoke	16.50x6.00	8.78	6.86	9.75	11.25	5	0.65	
3111AX	105	I	ABI	Spoke	16.50x6.00	8.78	6.86	9.75	11.25	5	0.65	
3111X	105	I	ABI	Spoke	16.50x6.00	8.78	6.86	9.75	11.25	5	0.78	
3112	107	I	AAH	Spoke	16.50x7.00	8.22	7.40	11.25	12.75	6	0.78	Unequally spaced exciter ring mounting.
3112A	107	I	AAH	Spoke	16.50x7.00	8.22	7.40	11.25	12.75	6	0.78	
3112X	107	I	AAH	Spoke	16.50x7.00	8.22	7.40	11.25	12.75	6	0.78	Unequally spaced exciter ring mounting.
3119	76	I	AAA	Spoke	15.00x4.00	5.68	4.40	9.25	11.25	6	0.78	Unequally spaced exciter ring mounting.
3119A	76	I	AAA	Spoke	15.00x4.00	5.68	4.40	9.25	11.25	6	0.78	
3119AX	76	I	AAA	Spoke	15.00x4.00	5.68	4.40	9.25	11.25	6	0.78	
3119X	76	I	AAA	Spoke	15.00x4.00	5.68	4.40	9.25	11.25	6	0.78	Unequally spaced exciter ring mounting.
3120X	114	O	BDA	Disc	16.50x7.00	10.74	7.52	9.44	11.25	10	0.84	
3125	90	I	ADE	Spoke	15.00x7.00	9.53	7.50	9.50	11.25	5	0.78	
3125A	90	I	ADE	Spoke	15.00x7.00	9.53	7.50	9.50	11.25	10	0.81	
3125AX	90	I	ADE	Spoke	15.00x7.00	9.53	7.50	9.50	11.25	10	0.81	
3125X	90	I	ADE	Spoke	15.00x7.00	9.53	7.50	9.50	11.25	5	0.78	
3128	116	I	AAA	Spoke	16.50x8.50	10.40	9.00	11.25	12.75	5	0.78	
3128X	116	I	AAA	Spoke	16.50x8.50	10.40	9.00	11.25	12.75	5	0.78	
3130	110	I	ADA	Disc	16.50x7.00	10.64	7.68	8.53	11.25	10	0.81	
3130X	110	I	ADA	Disc	16.50x7.00	10.64	7.68	8.53	11.25	10	0.81	
3134	82	I	CBG	Spoke	15.00x6.00	7.91	6.62	14.25	12.75	5	0.65	
3134X	82	I	CBG	Spoke	15.00x6.00	7.91	6.62	14.25	12.75	5	0.65	
3135	107	I	AAA	Spoke	16.50x7.00	7.94	7.32	11.00	12.75	6	0.64	
3135X	107	I	AAA	Spoke	16.50x7.00	7.94	7.32	11.00	12.75	6	0.64	
3136	105	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.65	Requires clipped head drum bolts.
3136AX	105	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.65	
3136AX	105	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	6	0.65	
3136BX	106	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.78	
3136X	105	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.65	Requires clipped head drum bolts.
3139 (o)	84	I	AAA	Spoke	15.00x7.00	8.38	7.50	11.00	12.50	6	0.65	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

Gunitite 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
										No.	Size	
3139X (o)	84	I	AAA	Spoke	15.00x7.00	8.38	7.50	11.00	12.50	6	0.65	
3140 (o)	84	I	AAA	Spoke	15.00x7.00	8.38	7.50	11.00	12.50	5	0.65	
3140X (o)	84	I	AAA	Spoke	15.00x7.00	8.38	7.50	11.00	12.50	5	0.65	
3141A	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	1.00	Furnished with set screw holes.
3141AX	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	0.81	Furnished with set screw holes.
3141BX	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	10.82	8	1.00	
3141C	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	1.00	
3141CX	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	1.00	
3141E	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	1.26	
3141E	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	6	1.26	
3141E	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	5	1.26	
3141EX	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	5	1.26	
3141EX	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	1.26	
3141EX	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	6	1.26	
3142X (o)	101	I	AAH	Spoke	16.50x7.00	8.44	7.38	11.00	12.50	6	0.65	
3143 (o)	101	I	AAH	Spoke	16.50x7.00	8.44	7.38	11.00	12.50	5	0.65	
3143X (o)	101	I	AAH	Spoke	16.50x7.00	8.44	7.38	11.00	12.50	5	0.65	
3151	66	I	ADG	Disc	15.00x5.00	7.31	5.50	7.50	8.75	6	0.81	
3151X	66	I	ADG	Disc	15.00x5.00	7.31	5.50	7.50	8.75	6	0.81	
3152	77	I	ADG	Disc	16.00x5.00	8.53	5.94	7.50	8.75	6	0.81	
3152X	77	I	ADG	Disc	16.00x5.00	8.53	5.94	7.50	8.75	6	0.81	
3153	80	I	ADG	Disc	16.00x6.00	9.06	6.53	7.50	8.75	6	0.81	
3153X	80	I	ADG	Disc	16.00x6.00	9.06	6.53	7.50	8.75	6	0.81	
3154	80	I	ADG	Disc	15.00x6.00	8.69	6.75	9.37	11.25	10	0.81	
3154X	80	I	ADG	Disc	15.00x6.00	8.69	6.75	9.37	11.25	10	0.81	
3155	89	I	ADA	Disc	15.00x6.00	9.00	6.69	7.50	8.75	6	0.81	
3155X	89	I	ADA	Disc	15.00x6.00	9.00	6.69	7.50	8.75	6	0.81	
3158	87	O	BEA	Disc	15.00x4.00	8.91	4.40	9.00	11.25	10	1.25	
3158A	87	O	BEA	Disc	15.00x4.00	8.91	4.40	9.00	11.25	10	1.06	
3158AX	87	O	BEA	Disc	15.00x4.00	8.91	4.40	9.00	11.25	10	1.06	
3159	98	I	ADA	Disc	15.00x6.00	8.38	6.40	9.00	11.25	10	1.25	
3159A	98	I	ADA	Disc	15.00x6.00	8.38	6.40	9.00	11.25	10	1.25	
3159AX	98	I	ADA	Disc	15.00x6.00	8.38	6.40	9.00	11.25	10	1.25	
3159B	98	I	ADA	Disc	15.00x6.00	8.38	6.40	9.00	11.25	10	1.06	
3159BX	98	I	ADA	Disc	15.00x6.00	8.38	6.40	9.00	11.25	10	1.06	
3159X	98	I	ADA	Disc	15.00x6.00	8.38	6.40	9.00	11.25	10	1.25	
3165 (o)	69	I	AAG	Spoke	15.00x4.00	5.88	4.96	10.00	12.75	6	0.78	
3165A (o)	69	I	AAG	Disc	15.00x4.00	5.88	4.96	10.00	12.75	7	0.78	
3165AX (o)	69	I	AAG	Disc	15.00x4.00	5.88	4.96	10.00	12.75	7	0.78	
3165AX (o)	69	I	AAG	Spoke	15.00x4.00	5.88	4.96	10.00	12.75	5	0.78	
3165X (o)	69	I	AAG	Spoke	15.00x4.00	5.88	4.96	10.00	12.75	6	0.78	
3166A	115	O	BBA	Disc	16.50x7.00	10.59	7.63	8.53	11.25	10	0.81	For use on ferrous hubs only.
3168	130	I	AAA	Disc	16.50x8.62	10.19	9.06	9.50	11.25	10	0.81	
3168X	130	I	AAA	Disc	16.50x8.62	10.19	9.06	9.50	11.25	10	0.81	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

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
										No.	Size	
3169	80	I	ACE	Disc	15.00x5.00	8.00	5.75	6.44	8.75	10	0.76	Equally spaced exciter ring mounting.
3169A	80	I	ACE	Disc	15.00x5.00	8.00	5.75	6.44	8.75	6	0.81	Equally spaced exciter ring mounting.
3169AX	80	I	ACE	Disc	15.00x5.00	8.00	5.75	6.44	8.75	6	0.81	Equally spaced exciter ring mounting.
3169B	80	I	ACE	Disc	15.00x5.00	8.00	5.75	6.51	8.75	6	0.81	Equally spaced exciter ring mounting.
3169BX	80	I	ACE	Disc	15.00x5.00	8.00	5.75	6.51	8.75	6	0.81	Equally spaced exciter ring mounting.
3169X	80	I	ACE	Disc	15.00x5.00	8.00	5.75	6.44	8.75	10	0.76	Equally spaced exciter ring mounting.
3174X	75	I	AAF	Spoke	12.25x7.50	8.88	8.00	8.50	10.00	6	0.65	6 equally spaced bolt holes.
3174X	75	I	AAF	Spoke	12.25x7.50	8.88	8.00	8.50	10.00	6	0.65	6 paired bolt holes.
3175	94	I	AAI	Spoke	15.00x7.00	8.50	7.50	10.50	12.75	5	0.78	
3175X	94	I	AAI	Spoke	15.00x7.00	8.50	7.50	10.50	12.75	5	0.78	
3176	94	I	AAI	Spoke	15.00x7.00	8.70	7.64	11.25	12.75	6	0.78	
3176A	94	I	AAI	Spoke	15.00x7.00	8.70	7.64	11.25	12.75	5	0.78	
3176AX	94	I	AAI	Spoke	15.00x7.00	8.70	7.64	11.25	12.75	5	0.78	
3176X	94	I	AAI	Spoke	15.00x7.00	8.70	7.64	11.25	12.75	6	0.78	
3178 (o)	110	I	CAI	Spoke	16.50x7.00	8.26	7.67	14.25	12.75	5	0.65	
3178X (o)	110	I	CAI	Spoke	16.50x7.00	8.26	7.67	14.25	12.75	5	0.65	
3183X (o)	71	I	AAG	Disc	15.00x4.00	7.07	4.96	9.50	11.25	10	0.81	
3185X (o)	113	O	BAH	Disc	16.50x7.00	9.06	7.76	9.50	11.25	10	0.79	
3186	40	I	AFE	Disc	15.00x3.00	4.69	3.50	6.44	8.00	5	0.65	
3186X	40	I	AFE	Disc	15.00x3.00	4.69	3.50	6.44	8.00	5	0.65	
3187 (o)	101	I	ADF	Disc	15.00x7.00	9.30	7.50	9.37	11.25	10	0.81	
3187X (o)	101	I	ADF	Disc	15.00x7.00	9.30	7.50	9.37	11.25	10	0.81	
3192X (o)	87	O	BEH	Disc	15.00x4.00	9.25	5.65	8.53	11.25	10	1.25	
3192X (o)	87	O	BEH	Disc	15.00x5.00	9.25	5.65	8.53	11.25	10	1.25	
3195	105	I	AAA	Disc	16.50x7.00	8.50	7.44	8.66	11.25	10	0.81	Serviced by 3195X.
3196	122	I	AAH	Spoke	16.50x7.00	8.00	7.31	11.00	12.75	6	0.64	
3196X	122	I	AAH	Spoke	16.50x7.00	8.00	7.31	11.00	12.75	6	0.64	
3197	148	I	AAH	Spoke	18.00x7.00	8.24	7.50	11.00	12.75	6	0.64	Serviced by 3197X.
3212 (o)	92	O	ADA	Disc	15.00x6.00	9.46	6.46	7.00	8.75	10	0.73	
3212X (o)	92	O	ADA	Disc	15.00x6.00	9.46	6.46	7.00	8.75	10	0.73	
3214 (o)	80	I	CAF	Spoke	15.00x6.00	7.00	6.46	13.25	12.00	5	0.65	
3214X (o)	80	I	CAF	Spoke	15.00x6.00	7.00	6.46	13.25	12.00	5	0.65	
3215 (o)	112	O	BDA	Disc	16.50x7.00	10.60	7.74	9.00	11.25	10	0.81	
3215X (o)	112	O	BDA	Disc	16.50x7.00	10.60	7.74	9.00	11.25	10	0.81	
3219	106	O	BDA	Disc	15.00x7.00	10.47	7.59	8.53	11.25	10	0.81	
3219AX	106	O	BDA	Disc	15.00x7.00	10.47	7.59	8.78	11.25	10	1.00	
3219X	106	O	BDA	Disc	15.00x7.00	10.47	7.59	8.53	11.25	10	0.81	
3234 (o)	53	I	AAA	Spoke	15.00x3.50	5.38	3.94	9.18	11.25	5	0.65	
3234X (o)	53	I	AAA	Spoke	15.00x3.50	5.38	3.94	9.18	11.25	5	0.65	
3235 (o)	85	I	AAA	Spoke	15.00x5.00	6.34	5.44	9.18	11.25	5	0.65	
3235X (o)	85	I	AAA	Spoke	15.00x5.00	6.34	5.44	9.18	11.25	5	0.65	
3239 (o)	111	O	BDA	Disc	15.00x6.00	9.80	6.50	9.00	11.25	10	1.25	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

Gunitite 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
										No.	Size	
3239X (o)	111	O	BDA	Disc	15.00x6.00	9.80	6.50	9.00	11.25	10	1.25	Equally spaced exciter ring mounting.
3242	90	I	ABA	Disc	16.50x6.00	8.00	6.48	9.37	11.25	10	0.81	
3242A	90	I	ABA	Disc	16.50x6.00	8.00	6.48	9.37	11.25	10	0.81	
3242AX	90	I	ABA	Disc	16.50x6.00	8.00	6.48	9.37	11.25	10	0.81	Equally spaced exciter ring mounting.
3242X	90	I	ABA	Disc	16.50x6.00	8.00	6.48	9.37	11.25	10	0.81	
3243	49	I	AAG	Spoke	15.00x3.50	4.42	3.88	8.99	10.50	5	0.65	
3243X	49	I	AAG	Spoke	15.00x3.50	4.42	3.88	8.99	10.50	5	0.65	Equally spaced exciter ring mounting.
3244	60	I	AAG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	5	0.65	
3244A	60	I	AAG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	5	0.65	
3244AX	60	I	AAG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	5	0.65	
3244B	60	I	AAG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	6	0.65	
3244BX	60	I	AAG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	6	0.65	
3244C	60	I	AAG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	5/6	0.78	
3244CX	60	I	AAG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	5/6	0.78	
3244D	60	I	AAG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	5	0.78	
3244DX	60	I	AAG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	5	0.78	
3244E	60	I	AAG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	6	0.78	
3244EX	60	I	AAG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	6	0.78	
3244F	60	I	AAG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	5/6	0.65	
3244FX	60	I	AAG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	5/6	0.65	
3244X	60	I	AAG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	5	0.65	
3249	62	I	AEG	Disc	15.00x3.00	8.14	3.76	7.12	8.75	6	0.81	
3249X	62	I	AEG	Disc	15.00x3.00	8.14	3.76	7.12	8.75	6	0.81	
3251	70	I	CAF	Spoke	16.00x5.00	6.90	5.90	13.25	12.00	5	0.65	
3251X	70	I	CAF	Spoke	16.00x5.00	6.90	5.90	13.25	12.00	5	0.65	
3252	40	I	CAG	Spoke	15.00x3.00	3.82	3.52	12.00	11.00	5/6	0.53	
3252X	40	I	CAG	Spoke	15.00x3.00	3.82	3.52	12.00	11.00	5/6	0.53	
3256	69	I	AAI	Spoke	15.00x5.00	6.04	5.50	9.25	11.25	6	0.78	
3256X	69	I	AAI	Spoke	15.00x5.00	6.04	5.50	9.25	11.25	6	0.78	
3257	115	I	ADA	Disc	16.50x7.00	10.30	7.56	9.37	11.25	10	0.81	
3257X	115	I	ADA	Disc	16.50x7.00	10.30	7.56	9.37	11.25	10	0.81	
3258	80	I	CAG	Spoke	16.00x6.00	7.48	6.44	13.25	12.00	5	0.65	
3258X	80	I	CAG	Spoke	16.00x6.00	7.48	6.44	13.25	12.00	5	0.65	
3259	82	I	ABA	Disc	15.00x6.00	7.90	6.60	9.44	11.25	10	0.81	
3259X	82	I	ABA	Disc	15.00x6.00	7.90	6.60	9.44	11.25	10	0.81	
3260	84	I	AFA	Disc	15.00x6.00	7.78	6.44	7.12	8.75	6	0.81	
3260X	84	I	AFA	Disc	15.00x6.00	7.78	6.44	7.12	8.75	6	0.81	
3265	127	I	AAA	Spoke	16.50x7.00	8.20	7.40	11.25	12.75	6	0.78	
3266	149	I	AAA	Spoke	18.00x7.00	8.20	7.40	11.25	12.75	6	0.78	Requires clipped head drum bolts.
3276 (o)	106	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	6	0.65	
3276A (o)	106	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	6	0.65	
3276AX (o)	106	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	6	0.65	Requires clipped head drum bolts.
3276X (o)	106	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	6	0.65	
3279	66	I	AAJ	Spoke	15.00x3.50	5.18	4.10	6.44	8.00	5	0.78	
3279X	66	I	AAJ	Spoke	15.00x3.50	5.18	4.10	6.44	8.00	5	0.78	Equally spaced exciter ring mounting.
3280 (o)	112	O	BBA	Disc	16.50x7.00	10.38	7.44	8.53	11.25	10	0.81	

I – Inboard Mount
 O – Outboard Mount
 X – Balanced

(tp) – Patented TruPilot Feature
 (a) – Unequally spaced exciter ring mounting
 (b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
 (d) – Furnished with set screw holes
 (e) – Notched

(f) – For ball seat or hub piloted applications
 (o) – OEM captive part number

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
										No.	Size	
3280A (o)	112	O	BBA	Disc	16.50x7.00	10.38	7.44	8.53	11.25	10	0.81	
3280AX (o)	112	O	BBA	Disc	16.50x7.00	10.38	7.44	8.53	11.25	10	0.81	
3280X (o)	112	O	BBA	Disc	16.50x7.00	10.38	7.44	8.53	11.25	10	0.81	
3281 (o)	57	I	AAC	Spoke	16.25x3.00	4.88	3.50	9.50	11.25	6	0.53	
3281X (o)	57	I	AAC	Spoke	16.25x3.00	4.88	3.50	9.50	11.25	6	0.53	
3283 (o)	69	I	AAA	Disc	15.00x4.00	5.12	4.40	9.00	11.25	10	0.81	
3283X (o)	69	I	AAA	Disc	15.00x4.00	5.12	4.40	9.00	11.25	10	0.81	
3285	60	O	BDE	Disc	15.00x3.00	6.90	3.60	6.43	8.75	10	0.71	
3285A	60	O	BDE	Disc	15.00x3.00	6.90	3.60	6.43	8.75	6	0.78	
3285AX	60	O	BDE	Disc	15.00x3.00	6.90	3.60	6.43	8.75	6	0.78	
3285X	60	O	BDE	Disc	15.00x3.00	6.90	3.60	6.43	8.75	10	0.71	
3288	80	I	CAA	Spoke	15.00x6.00	7.00	6.46	13.25	12.00	5	0.65	
3288X	80	I	CAA	Spoke	15.00x6.00	7.00	6.46	13.25	12.00	5	0.65	
3289	88	I	AAA	Spoke	16.50x5.00	6.40	5.34	10.00	12.75	6	0.78	Serviced by 3289X.
3289	88	I	AAA	Disc	16.50x5.00	6.40	5.34	10.00	12.75	7	0.78	Serviced by 3289X.
3289	88	I	AAA	Spoke	16.50x5.00	6.40	5.34	10.00	12.75	5	0.78	Serviced by 3289X.
3289B	88	I	AAA	Spoke	16.50x5.00	6.40	5.34	10.00	12.75	5/6	0.78	
3289BX	88	I	AAA	Spoke	16.50x5.00	6.40	5.34	10.00	12.75	5/6	0.78	
3290	93	O	AEA	Disc	15.00x4.00	9.00	5.40	9.00	11.25	10	1.25	
3290X	93	O	AEA	Disc	15.00x4.00	9.00	5.40	9.00	11.25	10	1.25	
3291	88	I	AAA	Spoke	15.00x6.00	7.48	6.50	11.25	12.75	6	0.65	Equally spaced exciter ring mounting.
3291A	88	I	AAA	Spoke	15.00x6.00	7.48	6.50	11.25	12.75	6	0.65	
3291AX	88	I	AAA	Spoke	15.00x6.00	7.48	6.50	11.25	12.75	6	0.65	
3291X	88	I	AAA	Spoke	15.00x6.00	7.48	6.50	11.25	12.75	6	0.65	Equally spaced exciter ring mounting.
3292	84	I	AAH	Spoke	16.50x5.00	6.68	5.36	10.00	12.75	6	0.78	
3292X	84	I	AAH	Spoke	16.50x5.00	6.68	5.36	10.00	12.75	6	0.78	
3293	115	O	BDA	Disc	16.50x7.00	9.98	7.36	8.53	11.25	10	0.78	
3293A	115	O	BDA	Disc	16.50x7.00	9.98	7.36	8.53	11.25	10	0.84	
3293AX	115	O	BDA	Disc	16.50x7.00	9.98	7.36	8.53	11.25	10	0.84	
3293X	115	O	BDA	Disc	16.50x7.00	9.98	7.36	8.53	11.25	10	0.78	
3294	69	I	AAH	Disc	15.00x4.00	5.88	4.96	10.00	12.75	7	0.78	
3294	69	I	AAH	Spoke	15.00x4.00	5.88	4.96	10.00	12.75	5	0.78	
3294	69	I	AAH	Spoke	15.00x4.00	5.88	4.96	10.00	12.75	6	0.78	
3294X	69	I	AAH	Spoke	15.00x4.00	5.88	4.96	10.00	12.75	6	0.78	
3294X	69	I	AAH	Spoke	15.00x4.00	5.88	4.96	10.00	12.75	5	0.78	
3294X	69	I	AAH	Disc	15.00x4.00	5.88	4.96	10.00	12.75	7	0.78	
3295	107	I	AAA	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	5/6	0.78	Unequally spaced exciter ring mounting.
3295X	107	I	AAA	Spoke	16.50x7.00	8.46	7.41	11.25	12.75	5/6	0.78	Unequally spaced exciter ring mounting. Serviced by 3295AX.
3298	61	I	AAA	Spoke	15.00x4.00	5.00	4.34	9.50	11.25	5	0.78	
3298X	61	I	AAA	Spoke	15.00x4.00	5.00	4.34	9.50	11.25	5	0.78	
3300 (o)	87	I	AAF	Spoke	15.00x6.00	7.47	6.50	11.25	12.75	6	0.65	
3300X (o)	87	I	AAF	Spoke	15.00x6.00	7.47	6.50	11.25	12.75	6	0.65	
3329	62	I	AEG	Disc	14.00x2.50	7.59	2.96	7.12	8.75	6	0.81	
3329X	62	I	AEG	Disc	14.00x2.50	7.59	2.96	7.12	8.75	6	0.81	
3333	74	O	BBA	Disc	15.00x4.00	7.38	4.34	9.00	11.25	10	1.25	
3333X	74	O	BBA	Disc	15.00x4.00	7.38	4.34	9.00	11.25	10	1.25	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

Gunitite 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
										No.	Size	
3334	90	I	ABA	Spoke	16.00x6.00	8.60	6.68	11.25	12.75	5	0.65	
3334X	90	I	ABA	Spoke	16.00x6.00	8.60	6.68	11.25	12.75	5	0.65	
3337	85	O	BAA	Disc	15.00x5.00	7.74	7.12	10.67	13.18	10	1.28	
3337X	85	O	BAA	Disc	15.00x5.00	7.74	7.12	10.67	13.18	10	1.28	
3338 (o)	79	O	BBA	Disc	15.00x5.00	7.74	5.44	8.72	11.25	10	1.28	
3338X (o)	79	O	BBA	Disc	15.00x5.00	7.74	5.44	8.72	11.25	10	1.28	
3346	87	I	ADE	Disc	15.00x6.00	9.08	6.40	7.00	8.75	6	0.81	
3346A	87	I	ADE	Disc	15.00x6.00	9.08	6.40	7.00	8.75	10	0.78	
3346AX	87	I	ADE	Disc	15.00x6.00	9.08	6.40	7.00	8.75	10	0.78	
3346X	87	I	ADE	Disc	15.00x6.00	9.08	6.40	7.00	8.75	6	0.81	
3381	106	I	ADI	Spoke	16.50x6.00	8.78	6.81	9.75	11.25	5	0.65	
3381A	105	I	ADI	Disc	16.50x6.00	8.78	6.81	9.75	11.25	10	0.81	
3381AX	105	I	ADI	Disc	16.50x6.00	8.78	6.81	9.75	11.25	10	0.81	
3381X	106	I	ADI	Spoke	16.50x6.00	8.78	6.81	9.75	11.25	5	0.65	
3383	140	I	ADA	Disc	16.50x8.62	11.30	9.12	9.44	11.25	10	0.81	
3383X	140	I	ADA	Disc	16.50x8.62	11.30	9.12	9.44	11.25	10	0.81	
3392 (o)	104	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	6	0.65	
3392X (o)	104	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	6	0.65	
3393 (o)	106	I	CAF	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.65	
3393A (o)	106	I	CAF	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.78	
3393AX (o)	106	I	CAF	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.78	
3393X (o)	106	I	CAF	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.65	
3394 (o)	75	I	CAF	Spoke	15.00x6.00	7.00	6.46	13.25	12.00	5	0.65	
3394X (o)	75	I	CAF	Spoke	15.00x6.00	7.00	6.46	13.25	12.00	5	0.65	
3395 (o)	89	I	CAG	Spoke	16.50x6.00	7.06	6.47	14.25	12.75	5	0.65	
3395A (o)	87	I	CAG	Spoke	16.50x6.00	7.06	6.47	14.25	12.75	5	0.78	
3395AX (o)	87	I	CAG	Spoke	16.50x6.00	7.06	6.47	14.25	12.75	5	0.78	
3395B (o)	87	I	CAG	Spoke	16.50x6.00	7.06	6.47	14.25	12.75	6	0.65	
3395B (o)	87	I	CAG	Spoke	16.50x6.00	7.06	6.47	14.25	12.75	5	0.78	
3395BX (o)	87	I	CAG	Spoke	16.50x6.00	7.06	6.47	14.25	12.75	6	0.65	
3395BX (o)	87	I	CAG	Spoke	16.50x6.00	7.06	6.47	14.25	12.75	5	0.78	
3395X (o)	89	I	CAG	Spoke	16.50x6.00	7.06	6.47	14.25	12.75	5	0.65	
3396 (o)	91	I	CAA	Spoke	16.00x5.00	8.38	6.50	14.25	12.75	5	0.65	
3396X (o)	91	I	CAA	Spoke	16.00x5.00	8.38	6.50	14.25	12.75	5	0.65	
3397 (o)	82	I	CAG	Spoke	15.00x6.00	7.90	6.62	14.25	12.75	5	0.65	
3397X (o)	82	I	CAG	Spoke	15.00x6.00	7.90	6.62	14.25	12.75	5	0.65	
3398 (o)	86	I	CAG	Spoke	15.00x7.00	8.34	7.50	14.25	12.75	5	0.65	
3398X (o)	86	I	CAG	Spoke	15.00x7.00	8.34	7.50	14.25	12.75	5	0.65	
3401A	115	O	BDA	Disc	16.50x7.00	10.60	7.74	9.00	10.82	8	1.00	
3402	111	O	BDA	Disc	16.50x7.00	10.30	7.40	8.78	11.25	10	1.00	
3402A	111	O	BDA	Disc	16.50x7.00	10.30	7.40	9.00	10.82	8	1.00	
3402B	111	O	BDA	Disc	16.50x7.00	10.30	7.40	8.78	11.25	10	0.98	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

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
										No.	Size	
3402BX	111	O	BDA	Disc	16.50x7.00	10.30	7.40	8.78	11.25	10	0.98	
3404 (o)	104	I	ABA	Disc	16.50x7.00	8.92	7.40	9.37	11.25	10	0.81	
3404X (o)	104	I	ABA	Disc	16.50x7.00	8.92	7.40	9.37	11.25	10	0.81	
3406	60	I	AAG	Disc	15.00x5.00	5.92	5.38	6.44	8.00	5	0.65	
3406X	60	I	AAG	Disc	15.00x5.00	5.92	5.38	6.44	8.00	5	0.65	
3407 (o)	75	O	BEA	Disc	15.00x4.00	8.87	4.48	9.00	11.25	10	1.25	
3407X (o)	75	O	BEA	Disc	15.00x4.00	8.87	4.48	9.00	11.25	10	1.25	
3408	91	I	ADH	Disc	15.00x7.00	9.91	7.62	9.50	11.25	10	0.81	
3408X	91	I	ADH	Disc	15.00x7.00	9.91	7.62	9.50	11.25	10	0.81	
3409	90	I	ADH	Disc	15.00x6.00	9.08	6.40	7.00	8.75	10	0.78	
3409A	90	I	ADH	Disc	15.00x6.00	9.08	6.40	7.00	8.75	6	0.81	
3409AX	90	I	ADH	Disc	15.00x6.00	9.08	6.40	7.00	8.75	6	0.81	
3409X	90	I	ADH	Disc	15.00x6.00	9.08	6.40	7.00	8.75	10	0.78	
3410	101	O	BDA	Disc	16.50x7.00	10.18	7.44	9.44	11.25	10	1.25	Furnished with set screw holes.
3410A	101	O	BDA	Disc	16.50x7.00	10.18	7.44	9.44	11.25	10	0.81	Furnished with set screw holes.
3410AX	101	O	BDA	Disc	16.50x7.00	10.18	7.44	9.44	11.25	10	0.81	Furnished with set screw holes.
3410X	101	O	BDA	Disc	16.50x7.00	10.18	7.44	9.44	11.25	10	1.25	Furnished with set screw holes.
3411	72	O	BEG	Disc	15.00x4.00	8.02	4.32	9.00	11.25	10	1.28	
3411A	72	O	BEG	Disc	15.00x4.00	8.02	4.32	9.00	10.82	8	0.93	
3411AX	72	O	BEG	Disc	15.00x4.00	8.02	4.32	9.00	10.82	8	0.93	
3411X	72	O	BEG	Disc	15.00x4.00	8.02	4.32	9.00	11.25	10	1.28	
3412R	107	O	ABG	Disc	14.50x5.00	8.31	5.44	9.44	11.25	10	1.31	Furnished with set screw holes.
3413R	142	O	ABC	Disc	15.00x6.00	8.67	6.50	9.44	11.25	10	1.31	Furnished with set screw holes.
3414R	163	O	ABC	Disc	15.00x10.00	12.38	10.37	9.44	11.25	10	1.31	Furnished with set screw holes.
3415R	181	O	ABC	Disc	14.50x10.00	12.84	10.67	9.44	11.25	10	1.31	Furnished with set screw holes.
3416	128	O	BDA	Disc	16.50x7.00	10.38	7.70	8.53	11.25	10	0.81	
3416A	128	O	BDA	Disc	16.50x7.00	10.38	7.70	8.53	11.25	10	0.81	
3416AX	128	O	BDA	Disc	16.50x7.00	10.38	7.70	8.53	11.25	10	0.81	
3416X	128	O	BDA	Disc	16.50x7.00	10.38	7.70	8.53	11.25	10	0.81	
3417	45	I	AEG	Disc	14.00x2.50	7.00	3.00	7.12	8.75	6	0.81	
3417X	45	I	AEG	Disc	14.00x2.50	7.00	3.00	7.12	8.75	6	0.81	
3418	89	O	BBG	Disc	16.50x5.00	8.10	5.50	7.12	8.75	6	0.81	
3418X	89	O	BBG	Disc	16.50x5.00	8.10	5.50	7.12	8.75	6	0.81	
3419	91	I	CDA	Spoke	16.00x6.00	8.38	6.50	14.25	12.75	5	0.65	
3419X	91	I	CDA	Spoke	16.00x6.00	8.38	6.50	14.25	12.75	5	0.65	
3421	82	O	BAA	Disc	14.17x6.30	8.17	6.85	9.06	10.82	8	0.86	
3421X	82	O	BAA	Disc	14.17x6.30	8.17	6.85	9.06	10.82	8	0.86	
3422	52	I	ABG	Spoke	15.00x3.50	4.86	3.99	9.00	10.50	5	0.53	Requires clipped head drum bolts.
3422X	52	I	ABG	Spoke	15.00x3.50	4.86	3.99	9.00	10.50	5	0.53	Requires clipped head drum bolts.
3423	48	I	AAG	Spoke	15.00x3.00	4.10	3.41	8.99	10.50	5	0.53	Requires clipped head drum bolts.
3423X	48	I	AAG	Spoke	15.00x3.00	4.10	3.41	8.99	10.50	5	0.53	Requires clipped head drum bolts.
3424 (o)	107	I	AAB	Disc	16.50x7.00	8.50	7.31	8.66	11.25	10	0.81	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

Gunitite 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
										No.	Size	
3424X (o)	107	I	AAB	Disc	16.50x7.00	8.50	7.31	8.66	11.25	10	0.81	
3425X (o)	94	O	BDA	Disc	15.00x6.00	8.80	6.55	8.72	11.25	10	1.28	
3435	108	I	ABA	Spoke	16.50x7.00	8.46	7.40	11.25	12.75	5/6	0.78	Serviced by 3295AX.
3435X	108	I	ABA	Spoke	16.50x7.00	8.46	7.40	11.25	12.75	5/6	0.78	
3436	59	I	AAG	Spoke	15.00x4.00	5.38	4.40	6.44	8.00	5	0.65	
3436X	59	I	AAG	Spoke	15.00x4.00	5.38	4.40	6.44	8.00	5	0.65	
3437	109	O	BDA	Disc	16.50x6.00	9.74	6.40	9.00	11.25	10	1.25	
3437A	109	O	BDA	Disc	16.50x6.00	9.74	6.40	9.00	11.25	10	0.81	
3437AX	109	O	BDA	Disc	16.50x6.00	9.74	6.40	9.00	11.25	10	0.81	
3437B	109	O	BDA	Disc	16.50x6.00	9.74	6.40	9.00	11.25	10	1.25	
3437BX	109	O	BDA	Disc	16.50x6.00	9.74	6.40	9.00	11.25	10	1.25	
3438	101	O	BDA	Disc	15.00x6.00	9.74	6.40	9.00	11.25	10	1.25	
3438X	101	O	BDA	Disc	15.00x6.00	9.74	6.40	9.00	11.25	10	1.25	
3439	66	I	AAA	Spoke	15.00x4.00	5.85	4.36	9.25	11.25	5	0.78	
3439A	66	I	AAA	Spoke	15.00x4.00	5.85	4.36	9.25	11.25	6	0.78	
3439AX	66	I	AAA	Spoke	15.00x4.00	5.85	4.36	9.25	11.25	6	0.78	
3439X	66	I	AAA	Spoke	15.00x4.00	5.85	4.36	9.25	11.25	5	0.78	
3441	112	O	BDA	Disc	16.50x7.00	10.31	7.69	9.00	11.25	10	0.87	
3444	92	I	AAA	Spoke	12.25x8.00	9.16	8.36	7.25	8.75	6	0.81	
3444X	92	I	AAA	Spoke	12.25x8.00	9.16	8.36	7.25	8.75	6	0.81	
3445	74	I	AEF	Disc	15.00x3.00	8.22	3.78	9.50	11.25	10	0.81	
3445X	74	I	AEF	Disc	15.00x3.00	8.22	3.78	9.50	11.25	10	0.81	
3446	54	I	ACA	Disc	15.00x3.00	5.00	3.50	6.25	8.00	5	0.53	
3446X	54	I	ACA	Disc	15.00x3.00	5.00	3.50	6.25	8.00	5	0.53	
3447	81	I	ACA	Disc	15.00x5.00	7.34	5.44	7.12	8.75	6	0.81	
3447X	81	I	ACA	Disc	15.00x5.00	7.34	5.44	7.12	8.75	6	0.81	
3448	106	O	BDG	Disc	16.50x5.00	8.12	5.58	8.66	11.25	10	0.81	
3448X	106	O	BDG	Disc	16.50x5.00	8.12	5.58	8.66	11.25	10	0.81	
3450	101	O	BCF	Disc	15.00x6.00	9.88	6.34	7.00	8.75	10	0.73	
3450X	101	O	BCF	Disc	15.00x6.00	9.88	6.34	7.00	8.75	10	0.73	
3451	94	I	ABA	Disc	15.00x6.00	8.96	6.56	9.44	11.25	10	0.81	
3451X	94	I	ABA	Disc	15.00x6.00	8.96	6.56	9.44	11.25	10	0.81	
3452	79	I	ABA	Disc	15.00x5.00	7.40	5.50	9.44	11.25	10	0.81	
3452X	79	I	ABA	Disc	15.00x5.00	7.40	5.50	9.44	11.25	10	0.81	
3453	88	O	BDA	Disc	15.00x4.00	8.24	4.56	6.75	8.75	6	0.81	
3453X	88	O	BDA	Disc	15.00x4.00	8.24	4.56	6.75	8.75	6	0.81	
3454	86	O	BEA	Disc	15.00x4.00	8.56	4.56	8.75	11.25	10	0.81	
3454X	86	O	BEA	Disc	15.00x4.00	8.56	4.56	8.75	11.25	10	0.81	
3456	68	I	ADG	Disc	15.00x3.50	7.60	4.10	7.12	8.75	10	0.81	
3456X	68	I	ADG	Disc	15.00x3.50	7.60	4.10	7.12	8.75	10	0.81	
3467	95	I	ABD	Disc	12.25x7.50	9.10	8.00	7.00	8.25	6	0.65	
3467A	95	I	ABD	Disc	12.25x7.50	9.10	8.00	7.00	8.25	6	0.53	
3467AX	95	I	ABD	Disc	12.25x7.50	9.10	8.00	7.00	8.25	6	0.53	
3467BX	95	I	ABD	Disc	12.25x7.50	9.10	8.00	7.00	8.25	6	0.65	
3467X	95	I	ABD	Disc	12.25x7.50	9.10	8.00	7.00	8.25	6	0.65	
3472	79	O	BDG	Disc	16.06x4.50	8.90	5.12	9.06	10.82	8	0.81	Furnished with set screw holes.
3472X	79	O	BDG	Disc	16.06x4.50	8.90	5.12	9.06	10.82	8	0.81	Furnished with set screw holes.
3473	75	O	BDG	Disc	16.06x4.50	7.74	5.12	9.06	10.82	8	0.81	Furnished with set screw holes.

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

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
										No.	Size	
3473X	75	O	BDG	Disc	16.06x4.50	7.74	5.12	9.06	10.82	8	0.81	Furnished with set screw holes.
3474	153	O	BBA	Disc	16.50x10.00	13.12	10.36	9.44	11.25	10	1.25	Furnished with set screw holes.
3474X	153	O	BBA	Disc	16.50x10.00	13.12	10.36	9.44	11.25	10	1.25	Furnished with set screw holes.
3475A	168	O	BBI	Disc	16.50x10.00	13.34	10.50	8.78	11.25	10	0.94	Notched.
3475AX	168	O	BBI	Disc	16.50x10.00	13.34	10.50	8.78	11.25	10	0.94	Notched.
3475X	168	O	BBI	Disc	16.50x10.00	13.34	10.50	8.54	11.25	10	0.81	
3477	59	I	DAA	Disc	15.00x4.00	3.78	4.44	6.00	7.25	10	0.59	
3477X	59	I	DAA	Disc	15.00x4.00	3.78	4.44	6.00	7.25	10	0.59	
3478	57	I	ABG	Spoke	15.00x4.00	5.85	4.38	9.25	11.25	6	0.78	
3478A	57	I	ABG	Spoke	15.00x4.00	5.85	4.38	9.25	11.25	5	0.78	
3478AX	57	I	ABG	Spoke	15.00x4.00	5.85	4.38	9.25	11.25	5	0.78	
3478X	57	I	ABG	Spoke	15.00x4.00	5.85	4.38	9.25	11.25	6	0.78	
3480	77	O	BEA	Disc	15.00x4.00	8.91	4.40	9.00	11.25	10	1.25	
3480X	77	O	BEA	Disc	15.00x4.00	8.91	4.40	9.00	11.25	10	1.25	
3483	106	O	BDA	Disc	16.50x7.00	10.58	7.50	8.53	11.25	10	0.81	Use on ferrous hubs only.
3483X	106	O	BDA	Disc	16.50x7.00	10.58	7.50	8.53	11.25	10	0.81	Use on ferrous hubs only.
3484	53	I	ABA	Spoke	15.00x3.50	5.40	4.00	9.18	11.25	5	0.65	
3484X	53	I	ABA	Spoke	15.00x3.50	5.40	4.00	9.18	11.25	5	0.65	
3485	81	I	AAA	Spoke	15.00x7.00	8.52	7.44	10.50	12.75	5	0.78	
3485A	81	I	AAA	Spoke	15.00x7.00	8.52	7.44	10.50	12.75	6	0.78	
3485AX	81	I	AAA	Spoke	15.00x7.00	8.52	7.44	10.50	12.75	6	0.78	
3485BX	81	I	AAA	Spoke	15.00x7.00	8.52	7.44	10.50	12.75	5/6	0.78	
3485X	81	I	AAA	Spoke	15.00x7.00	8.52	7.44	10.50	12.75	5	0.78	
3486	105	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	6	0.65	
3486X	105	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	6	0.65	
3487	88	O	BDA	Disc	15.00x6.00	9.46	6.46	7.00	8.75	10	0.73	
3487X	88	O	BDA	Disc	15.00x6.00	9.46	6.46	7.00	8.75	10	0.73	
3488	216	I	AAD	Spoke	20.25x8.00	10.88	8.12	13.62	16.00	8	0.87	
3488X	216	I	AAD	Spoke	20.25x8.00	10.88	8.12	13.62	16.00	8	0.87	
3489	106	O	BDA	Disc	16.50x7.00	10.30	7.44	8.53	11.25	10	0.81	Furnished with set screw holes.
3489X	106	O	BDA	Disc	16.50x7.00	10.30	7.44	8.53	11.25	10	0.81	Furnished with set screw holes.
3490	111	O	BDA	Disc	16.50x7.00	10.44	7.56	8.65	11.25	10	0.81	Furnished with set screw holes.
3490X	111	O	BDA	Disc	16.50x7.00	10.44	7.56	8.65	11.25	10	0.81	Furnished with set screw holes.
3498AX (o)	148	I	AAB	Disc	18.00x7.00	8.24	7.50	11.00	12.75	7	0.64	
3498X (o)	148	I	AAB	Disc	18.00x7.00	8.24	7.50	11.00	12.75	6	0.64	
3506	85	O	BEG	Disc	15.00x4.00	8.79	4.40	9.00	10.82	8	1.00	
3506X	85	O	BEG	Disc	15.00x4.00	8.79	4.40	9.00	10.82	8	1.00	
3508	63	I	AEG	Disc	15.00x3.50	7.57	4.06	9.50	11.25	10	0.81	
3508X	63	I	AEG	Disc	15.00x3.50	7.57	4.06	9.50	11.25	10	0.81	
3510X (o)	92	O	BAA	Disc	15.00x6.00	8.80	8.12	10.67	13.18	10	1.28	
3512	125	O	BDA	Disc	15.00x6.00	9.81	6.50	9.00	11.25	10	1.25	
3512X	125	O	BDA	Disc	15.00x6.00	9.81	6.50	9.00	11.25	10	1.25	
3513	121	O	BDA	Disc	16.50x6.00	9.78	6.31	9.00	11.25	10	1.25	
3513X	121	O	BDA	Disc	16.50x6.00	9.78	6.31	9.00	11.25	10	1.25	
3514	103	I	CAG	Spoke	15.00x7.00	8.34	7.56	14.25	12.75	5	0.65	
3514X	103	I	CAG	Spoke	15.00x7.00	8.34	7.56	14.25	12.75	5	0.65	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

Gunitite 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
										No.	Size	
3521	75	O	BCA	Disc	15.00x4.00	7.84	4.44	8.66	11.25	10	1.25	
3521X	75	O	BCA	Disc	15.00x4.00	7.84	4.44	8.66	11.25	10	1.25	
3524	56	I	ACG	Disc	15.00x3.50	6.54	4.00	9.44	11.25	10	1.25	
3524X	56	I	ACG	Disc	15.00x3.50	6.54	4.00	9.44	11.25	10	1.25	
3532 (o)	87	I	AAA	Spoke	15.00x6.00	7.47	6.50	11.25	12.75	6	0.65	
3532X (o)	87	I	AAA	Spoke	15.00x6.00	7.47	6.50	11.25	12.75	6	0.65	
3533 (o)	104	I	AAA	Spoke	17.00x6.00	7.38	6.50	11.25	12.75	6	0.65	
3533X (o)	104	I	AAA	Spoke	17.00x6.00	7.38	6.50	11.25	12.75	6	0.65	
3535	76	O	BAG	Disc	15.50x5.00	7.76	5.38	11.18	13.18	10	1.04	Furnished with set screw holes.
3535X	76	O	BAG	Disc	15.50x5.00	7.76	5.38	11.18	13.18	10	1.04	Furnished with set screw holes.
3537	91	O	BAG	Disc	15.50x6.00	9.20	6.24	11.05	13.18	10	1.04	Furnished with set screw holes.
3537X	91	O	BAG	Disc	15.50x6.00	9.20	6.24	11.05	13.18	10	1.04	Furnished with set screw holes.
3543	112	O	BCA	Disc	16.50x7.00	10.38	7.44	8.53	11.25	10	0.81	
3543X	112	O	BCA	Disc	16.50x7.00	10.38	7.44	8.53	11.25	10	0.81	
3544	112	I	ABA	Spoke	16.50x7.00	9.00	7.60	11.25	12.75	6	0.65	
3544X	112	I	ABA	Spoke	16.50x7.00	9.00	7.60	11.25	12.75	6	0.65	
3552 (o)	60	I	ABG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	6	0.78	
3552A (o)	60	I	ABG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	5	0.78	
3552AX (o)	60	I	ABG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	5	0.78	
3552B (o)	60	I	ABG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	10	0.78	
3552BX (o)	60	I	ABG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	10	0.78	
3552X (o)	60	I	ABG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	6	0.78	
3553 (o)	71	I	AAG	Spoke	16.50x5.00	6.28	5.44	9.18	11.25	6	0.78	
3553A (o)	71	I	AAG	Spoke	16.50x5.00	6.28	5.44	9.18	11.25	5	0.78	
3553AX (o)	71	I	AAG	Spoke	16.50x5.00	6.28	5.44	9.18	11.25	5	0.78	
3553B (o)	71	I	AAG	Spoke	16.50x5.00	6.28	5.44	9.18	11.25	5/6	0.78	
3553BX (o)	71	I	AAG	Spoke	16.50x5.00	6.28	5.44	9.18	11.25	5/6	0.78	
3553X (o)	71	I	AAG	Spoke	16.50x5.00	6.28	5.44	9.18	11.25	6	0.78	
3556	132	I	AAA	Spoke	16.50x7.00	8.38	7.60	9.44	11.00	6	0.65	Severe duty version of 2983C.
3556	132	I	AAA	Spoke	16.50x7.00	8.38	7.60	9.44	11.00	5	0.78	Severe duty version of 2983C.
3556X	132	I	AAA	Spoke	16.50x7.00	8.38	7.60	9.44	11.00	6	0.65	Severe duty version of 2983CX.
3556X	132	I	AAA	Spoke	16.50x7.00	8.38	7.60	9.44	11.00	5	0.78	Severe duty version of 2983CX.
3557AX	84	I	ADA	Disc	12.25x7.50	10.47	8.24	7.12	8.75	6	0.81	For 15 inch disc wheel hubs.
3557X	84	I	ADA	Disc	12.25x7.50	10.47	8.24	7.12	8.75	10	0.81	For 15 inch disc wheel hubs.
3560A	122	I	AAA	Spoke	16.50x7.00	8.38	7.60	9.44	11.00	5	0.78	
3560A	122	I	AAA	Spoke	16.50x7.00	8.38	7.60	9.44	11.00	6	0.65	
3560AX	122	I	AAA	Spoke	16.50x7.00	8.38	7.60	9.44	11.00	5	0.78	
3560AX	122	I	AAA	Spoke	16.50x7.00	8.38	7.60	9.44	11.00	6	0.65	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

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
										No.	Size	
3564A	122	I	ABA	Spoke/ Disc	16.50x7.00	8.74	7.50	9.50	11.25	10	0.81	Severe duty version of 3018A.
3564AX	122	I	ABA	Spoke/ Disc	16.50x7.00	8.74	7.50	9.50	11.25	10	0.81	Severe duty version of 3018AX.
3568 (o)	112	O	BBA	Disc	16.50x7.00	10.54	7.60	8.78	11.25	10	1.00	
3568A (o)	112	O	BBA	Disc	16.50x7.00	10.54	7.60	8.78	11.25	10	1.00	With brake surface wear indicator.
3568AX (o)	112	O	BBA	Disc	16.50x7.00	10.54	7.60	8.78	11.25	10	1.00	With brake surface wear indicator.
3568X (o)	112	O	BBA	Disc	16.50x7.00	10.54	7.60	8.78	11.25	10	1.00	
3569X (o)	79	O	BEA	Disc	15.00x4.00	8.87	4.48	8.78	11.25	10	1.25	
3570 (o)	112	O	BDA	Disc	16.50x7.00	10.54	7.46	8.78	11.25	10	1.25	
3570A (o)	112	O	BDA	Disc	16.50x7.00	10.54	7.46	8.78	11.25	10	1.25	
3570AX (o)	112	O	BDA	Disc	16.50x7.00	10.54	7.46	8.78	11.25	10	1.00	
3570X (o)	112	O	BDA	Disc	16.50x7.00	10.54	7.46	8.78	11.25	10	1.25	
3574	80	O	BEA	Disc	15.00x4.00	9.18	4.41	8.53	11.25	10	1.25	
3574A	80	O	BEA	Disc	15.00x4.00	9.18	4.41	8.78	11.25	10	1.00	
3574AX	80	O	BEA	Disc	15.00x4.00	9.18	4.41	8.78	11.25	10	1.00	
3574B	80	O	BEA	Disc	15.00x4.00	9.18	4.41	8.78	11.25	10	1.25	
3574BX	80	O	BEA	Disc	15.00x4.00	9.18	4.41	8.78	11.25	10	1.25	
3575	79	O	BEA	Disc	15.00x4.00	8.79	4.40	8.78	11.25	10	1.25	
3575X	79	O	BEA	Disc	15.00x4.00	8.79	4.40	8.78	11.25	10	1.25	
3576A	131	O	BDA	Disc	16.50x7.00	10.54	7.60	8.78	11.25	10	1.25	
3576AX	131	O	BDA	Disc	16.50x7.00	10.54	7.60	8.78	11.25	10	1.25	
3578	116	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	0.81	Severe duty version of 3141.
3578X	116	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	0.81	Severe duty version of 3141X.
3580	118	I	ABA	Spoke	16.50x7.00	8.74	7.50	9.50	11.25	5	0.81	
3580A	118	I	ABA	Spoke	16.50x7.00	8.74	7.50	9.50	11.25	10	0.81	
3580AX	118	I	ABA	Spoke	16.50x7.00	8.74	7.50	9.50	11.25	10	0.81	
3580X	118	I	ABA	Spoke	16.50x7.00	8.74	7.50	9.50	11.25	5	0.81	
3593	112	O	BBA	Disc	16.50x7.00	10.54	7.60	8.78	11.25	10	1.00	
3593X	112	O	BBA	Disc	16.50x7.00	10.54	7.60	8.78	11.25	10	1.00	
3595	98	O	BDA	Disc	16.50x5.00	8.02	5.40	8.78	11.25	10	1.25	
3595A	98	O	BDA	Disc	16.50x5.00	8.02	5.40	8.78	11.25	10	1.00	
3596	79	O	BEH	Disc	15.00x4.00	8.65	4.40	8.78	11.25	10	1.25	
3596A	79	O	BEH	Disc	15.00x4.00	8.65	4.40	9.00	10.82	8	1.00	
3596AX	79	O	BEH	Disc	15.00x4.00	8.65	4.40	9.00	10.82	8	1.00	
3596B	79	O	BEH	Disc	15.00x4.00	8.65	4.40	8.78	11.25	10	1.00	
3596C	79	O	BEH	Disc	15.00x4.00	8.65	4.52	8.78	11.25	10	1.25	
3596CX	79	O	BEH	Disc	15.00x4.00	8.65	4.52	8.78	11.25	10	1.25	
3597	84	O	BEA	Disc	15.00x5.00	9.31	5.40	8.78	11.25	10	1.25	
3597A	84	O	BEA	Disc	15.00x5.00	9.31	5.40	9.00	10.82	8	1.00	
3597AX	84	O	BEA	Disc	15.00x5.00	9.31	5.40	9.00	10.82	8	1.00	
3597B	84	O	BEA	Disc	15.00x5.00	9.31	5.40	8.78	11.25	10	1.00	
3597BX	84	O	BEA	Disc	15.00x5.00	9.31	5.40	8.78	11.25	10	1.00	
3597X	84	O	BEA	Disc	15.00x5.00	9.31	5.40	8.78	11.25	10	1.25	
3598	96	O	BDA	Disc	16.50x5.00	9.34	5.40	8.78	11.25	10	1.25	
3598A	96	O	BDA	Disc	16.50x5.00	9.34	5.40	9.00	10.82	8	1.00	
3598AX	96	O	BDA	Disc	16.50x5.00	9.34	5.40	9.00	10.82	8	1.00	
3598B	96	O	BDA	Disc	16.50x5.00	9.34	5.40	8.78	11.25	10	1.00	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

Gunitite 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
										No.	Size	
3600	112	O	BEA	Disc	16.50x7.00	10.56	7.60	8.78	11.25	10	1.25	
3600B	112	O	BEA	Disc	16.50x7.00	10.56	7.60	8.78	11.25	10	1.00	With brake surface wear indicator.
3600BX	112	O	BEA	Disc	16.50x7.00	10.56	7.60	8.78	11.25	10	1.00	With brake surface wear indicator.
3600X	112	O	BEA	Disc	16.50x7.00	10.56	7.60	8.78	11.25	10	1.25	
3601	92	O	BDF	Disc	15.00x6.00	9.46	6.46	7.00	8.75	10	0.73	
3601X	92	O	BDF	Disc	15.00x6.00	9.46	6.46	7.00	8.75	10	0.73	
3602	72	O	BCG	Disc	15.00x5.00	8.16	5.50	7.00	8.75	10	0.73	
3602X	72	O	BCG	Disc	15.00x5.00	8.16	5.50	7.00	8.75	10	0.73	
3603	101	I	ADF	Disc	15.00x7.00	9.30	7.50	9.37	11.25	10	0.81	
3603X	101	I	ADF	Disc	15.00x7.00	9.30	7.50	9.37	11.25	10	0.81	
3604	76	I	AAA	Spoke	15.00x5.00	6.68	5.40	10.00	12.75	6	0.78	
3604X	76	I	AAA	Spoke	15.00x5.00	6.68	5.40	10.00	12.75	6	0.78	
3605	87	I	ABA	Disc	16.50x5.00	7.88	5.35	9.50	11.25	10	0.81	
3605X	87	I	ABA	Disc	16.50x5.00	7.88	5.35	9.50	11.25	10	0.81	
3607	60	I	ABG	Spoke	16.50x4.00	5.93	4.87	11.00	12.75	6	0.65	
3607X	60	I	ABG	Spoke	16.50x4.00	5.93	4.87	11.00	12.75	6	0.65	
3608	87	O	BEH	Disc	15.00x4.00	9.25	5.65	8.53	11.25	10	1.25	
3608X	87	O	BEH	Disc	15.00x4.00	9.25	5.65	8.53	11.25	10	1.25	
3609	71	I	AAG	Spoke	16.50x5.00	5.75	5.28	11.00	12.75	6	0.65	
3609X	71	I	AAG	Spoke	16.50x5.00	5.75	5.28	11.00	12.75	6	0.65	
3610	82	I	AEA	Disc	15.00x4.00	7.84	4.40	9.44	11.25	10	0.78	
3610X	82	I	AEA	Disc	15.00x4.00	7.84	4.40	9.44	11.25	10	0.78	
3611	138	I	AAF	Spoke	17.25x7.00	8.38	7.62	11.00	12.75	6	0.64	
3611X	138	I	AAF	Spoke	17.25x7.00	8.38	7.62	11.00	12.75	6	0.64	
3612	96	I	ABG	Disc	16.50x5.00	7.86	5.39	9.00	11.25	10	1.25	
3612X	96	I	ABG	Disc	16.50x5.00	7.86	5.39	9.00	11.25	10	1.25	
3613	104	I	AAA	Spoke	17.00x6.00	7.38	6.50	11.25	12.75	6	0.65	Equally spaced exciter ring mounting.
3613X	104	I	AAA	Spoke	17.00x6.00	7.38	6.50	11.25	12.75	6	0.65	Equally spaced exciter ring mounting.
3614	78	I	AAD	Spoke	17.25x5.00	6.44	5.84	11.00	12.75	6	0.64	
3614X	78	I	AAD	Spoke	17.25x5.00	6.44	5.84	11.00	12.75	6	0.64	
3615	69	I	AAA	Disc	15.00x4.00	5.12	4.40	9.00	11.25	10	0.81	
3615X	69	I	AAA	Disc	15.00x4.00	5.12	4.40	9.00	11.25	10	0.81	
3616	207	I	ABD	Disc	20.25x7.00	10.28	7.50	12.75	15.00	8	0.76	
3616X	207	I	ABD	Disc	20.25x7.00	10.28	7.50	12.75	15.00	8	0.76	
3617	83	O	BCF	Disc	16.00x5.00	9.38	5.44	7.00	8.75	10	0.73	
3617X	83	O	BCF	Disc	16.00x5.00	9.38	5.44	7.00	8.75	10	0.73	
3618X	104	I	ABA	Disc	16.50x7.00	8.92	7.40	9.37	11.25	10	0.81	
3620	151	I	ABH	Disc	18.00x7.00	8.74	7.44	8.66	11.25	10	0.81	
3620X	151	I	ABH	Disc	18.00x7.00	8.74	7.44	8.66	11.25	10	0.81	
3623	92	O	BDC	Disc	15.00x4.00	9.00	5.66	9.00	11.25	10	1.25	
3623X	92	O	BDC	Disc	15.00x4.00	9.00	5.66	9.00	11.25	10	1.25	
3626X	77	O	BEG	Disc	16.50x5.00	8.58	5.87	8.78	11.25	10	1.25	
3630 (o)	101	O	BCA	Disc	16.50x5.00	9.16	5.44	8.78	11.25	10	1.25	Serviced by 3710X.
3630X (o)	101	O	BCA	Disc	16.50x5.00	9.16	5.44	8.78	11.25	10	1.25	Serviced by 3710X.
3631 (o)	89	O	BCA	Disc	15.00x4.00	8.91	4.44	8.78	11.25	10	1.25	
3631X (o)	89	O	BCA	Disc	15.00x4.00	8.91	4.44	8.78	11.25	10	1.25	
3638 (o)	68	O	BCG	Disc	15.00x4.00	7.84	4.44	8.66	11.25	10	1.25	
3638A (o)	68	O	BCG	Disc	15.00x4.00	7.84	4.44	8.78	11.25	10	1.25	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

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
										No.	Size	
3638AX (o)	68	O	BCG	Disc	15.00x4.00	7.84	4.44	8.78	11.25	10	1.25	
3638X (o)	68	O	BCG	Disc	15.00x4.00	7.84	4.44	8.66	11.25	10	1.25	
3639 (o)	84	O	BDG	Disc	16.50x5.00	8.58	5.48	8.66	11.25	10	1.25	
3639A (o)	84	O	BDG	Disc	16.50x5.00	8.58	5.48	8.78	11.25	10	1.25	
3639AX (o)	84	O	BDG	Disc	16.50x5.00	8.58	5.48	8.78	11.25	10	1.25	
3639X (o)	84	O	BDG	Disc	16.50x5.00	8.58	5.48	8.66	11.25	10	1.25	
3642	87	O	BDA	Disc	16.50x7.00	10.30	7.45	8.78	11.25	10	1.00	
3642X	87	O	BDA	Disc	16.50x7.00	10.30	7.45	8.78	11.25	10	1.00	
3645	68	O	BCG	Disc	15.00x4.00	8.47	4.66	8.99	10.82	8	1.00	
3645X	68	O	BCG	Disc	15.00x4.00	8.47	4.66	8.99	10.82	8	1.00	
3646	77	O	BAG	Disc	15.00x4.00	8.53	7.83	11.25	13.18	10	1.00	
3646X	77	O	BAG	Disc	15.00x4.00	8.53	7.83	11.25	13.18	10	1.00	
3647 (o)	114	O	BEA	Disc	16.50x7.00	11.18	7.44	8.78	11.25	10	1.00	
3649	43	O	BAG	Disc	325mmx120mm	6.20	5.16	10.03	11.02	6	0.51	With (4) M12x1.25-6H holes.
3649X	43	O	BAG	Disc	325mmx120mm	6.20	5.16	10.03	11.02	6	0.51	With (4) M12x1.25-6H holes.
3655	36	O	BAG	Disc	325mmx100mm	5.31	4.25	10.03	11.02	6	0.51	With (4) M12x1.25-6H holes.
3655X	36	O	BAG	Disc	325mmx100mm	5.31	4.25	10.03	11.02	6	0.51	With (4) M12x1.25-6H holes.
3659 (o)	110	O	ADA	Disc	15.00x6.00	9.81	6.50	8.78	11.25	10	1.25	
3659X (o)	110	O	ADA	Disc	15.00x6.00	9.81	6.50	8.78	11.25	10	1.25	
3660 (o)	121	O	ADA	Disc	16.50x6.00	9.78	6.31	8.78	11.25	10	1.25	
3660X (o)	121	O	ADA	Disc	16.50x6.00	9.78	6.31	8.78	11.25	10	1.25	
3661 (o)	95	O	ADA	Disc	15.00x5.00	9.16	5.56	8.78	11.25	10	1.25	
3661X (o)	95	O	ADA	Disc	15.00x5.00	9.16	5.56	8.78	11.25	10	1.25	
3663 (o)	113	O	ADA	Disc	16.50x7.00	10.54	7.46	8.78	11.25	10	1.25	
3663X (o)	113	O	ADA	Disc	16.50x7.00	10.54	7.46	8.78	11.25	10	1.25	
3665	104	O	BDA	Disc	16.50x7.00	10.38	7.50	8.99	10.82	8	1.00	
3665X	104	O	BDA	Disc	16.50x7.00	10.38	7.50	8.99	10.82	8	1.00	
3666	95	O	BEF	Disc	15.00x5.00	9.16	5.56	9.00	11.25	10	1.25	
3666X	95	O	BEF	Disc	15.00x5.00	9.16	5.56	9.00	11.25	10	1.25	
3667	75	O	BEG	Disc	15.00x4.00	8.74	4.73	9.00	11.25	10	0.81	
3667A	75	O	BEG	Disc	15.00x4.00	8.74	4.73	8.78	11.25	10	0.81	
3667AX	75	O	BEG	Disc	15.00x4.00	8.74	4.73	8.78	11.25	10	0.81	
3667X	75	O	BEG	Disc	15.00x4.00	8.74	4.73	9.00	11.25	10	0.81	
3668 (o)	112	O	BBA	Disc	16.50x7.00	10.54	7.60	8.78	11.25	10	1.00	
3668X (o)	112	O	BBA	Disc	16.50x7.00	10.54	7.60	8.78	11.25	10	1.00	
3669	53	I	AAG	Spoke	15.00x4.00	5.36	4.67	9.25	11.25	5	0.78	
3672	79	O	BAB	Disc	15.00x5.00	6.20	5.28	8.65	11.25	10	0.93	
3672X	79	O	BAB	Disc	15.00x5.00	6.20	5.28	8.65	11.25	10	0.93	
3674	68	O	BCG	Disc	15.00x4.00	7.84	4.44	8.65	11.25	10	1.25	
3674A	68	O	BCG	Disc	15.00x4.00	7.84	4.44	8.78	11.25	10	1.25	
3674AX	68	O	BCG	Disc	15.00x4.00	7.84	4.44	8.78	11.25	10	1.25	
3674X	68	O	BCG	Disc	15.00x4.00	7.84	4.44	8.65	11.25	10	1.25	
3675	89	O	BCA	Disc	15.00x4.00	8.91	4.44	8.78	11.25	10	1.25	
3675X	89	O	BCA	Disc	15.00x4.00	8.91	4.44	8.78	11.25	10	1.25	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

Gunitite 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
										No.	Size	
3676	84	O	BDG	Disc	16.50x5.00	8.58	5.48	8.65	11.25	10	1.25	
3676A	84	O	BDG	Disc	16.50x5.00	8.58	5.48	8.78	11.25	10	1.25	
3676X	84	O	BDG	Disc	16.50x5.00	8.58	5.48	8.65	11.25	10	1.25	
3677	101	O	BDG	Disc	16.50x5.00	9.16	5.44	8.78	11.25	10	1.28	Serviced by 3710X.
3677X	101	O	BDG	Disc	16.50x5.00	9.16	5.44	8.78	11.25	10	1.28	Serviced by 3710X.
3678	87	I	CAA	Spoke	16.50x6.00	7.03	6.44	14.25	12.75	5	0.78	
3678	87	I	CAA	Spoke	16.50x6.00	7.03	6.44	14.25	12.75	6	0.65	
3678A	89	I	CAA	Spoke	16.50x6.00	7.03	6.44	14.25	12.75	5/6	0.65	
3678AX	89	I	CAA	Spoke	16.50x6.00	7.03	6.44	14.25	12.75	5/6	0.65	
3678X	87	I	CAA	Spoke	16.50x6.00	7.03	6.44	14.25	12.75	6	0.65	
3678X	87	I	CAA	Spoke	16.50x6.00	7.03	6.44	14.25	12.75	5	0.78	
3679 (o)	39	I	AAG	Spoke	15.00x3.00	4.28	3.72	11.37	12.75	5	0.64	
3679X (o)	39	I	AAG	Spoke	15.00x3.00	4.28	3.72	11.37	12.75	5	0.64	
3680	37	I	AAC	Spoke	16.00x2.50	3.97	2.75	11.37	12.75	5	0.64	Labyrinth seal.
3680X	37	I	AAC	Spoke	16.00x2.50	3.97	2.75	11.37	12.75	5	0.64	Labyrinth seal.
3681	92	I	ABB	Spoke	16.50x5.00	6.91	5.38	11.25	12.75	6	0.78	
3681X	92	I	ABB	Spoke	16.50x5.00	6.91	5.38	11.25	12.75	6	0.78	
3682	88	O	BDA	Disc	15.00x7.00	10.59	7.50	8.98	10.82	8	1.00	
3682X	88	O	BDA	Disc	15.00x7.00	10.59	7.50	8.98	10.82	8	1.00	
3686	100	O	BEA	Disc	15.00x6.00	9.74	6.40	8.78	11.25	10	1.25	
3686X	100	O	BEA	Disc	15.00x6.00	9.74	6.40	8.78	11.25	10	1.25	
3687	108	O	BDA	Disc	16.50x6.00	9.74	6.52	8.78	11.25	10	1.25	
3688 (o)	15	Drive Line	n/a	Drive Line	9.50x3.25	3.25	3.25	7.62	6.87	6	0.37	Drive line parking brake drum.
3688X (o)	15	Drive Line	n/a	Drive Line	9.50x3.25	3.25	3.25	7.62	6.87	6	0.37	Drive line parking brake drum.
3689 (o)	19	Drive Line	n/a	Drive Line	9.50x3.25	3.25	3.25	6.37	5.75	6	0.37	Drive line parking brake drum.
3689X (o)	19	Drive Line	n/a	Drive Line	9.50x3.25	3.25	3.25	6.37	5.75	6	0.37	Drive line parking brake drum.
3692 (o)	42	I	ACC	Disc	16.00x2.25	5.38	2.65	7.50	9.00	5	0.51	Labyrinth seal.
3692X (o)	42	I	ACC	Disc	16.00x2.25	5.38	2.65	7.50	9.00	5	0.51	Labyrinth seal.
3693 (o)	29	I	CAG	Spoke	14.00x2.50	3.31	2.88	11.37	10.50	5	0.53	
3693A (o)	29	I	CAG	Spoke	14.00x2.50	3.31	2.88	11.37	10.50	5/6	0.53	
3693AX (o)	29	I	CAG	Spoke	14.00x2.50	3.31	2.88	11.37	10.50	5/6	0.53	
3693X (o)	29	I	CAG	Spoke	14.00x2.50	3.31	2.88	11.37	10.50	5	0.53	
3694 (o)	29	I	CAG	Spoke	14.00x2.50	3.31	2.88	11.37	10.50	6	0.53	
3694X (o)	29	I	CAG	Spoke	14.00x2.50	3.31	2.88	11.37	10.50	6	0.53	
3695 (o)	11	Drive Line	n/a	Drive Line	8.00x2.62	2.62	2.62	6.37	5.75	4	0.37	Drive line parking brake drum.
3695X (o)	11	Drive Line	n/a	Drive Line	8.00x2.62	2.62	2.62	6.37	5.75	4	0.37	Drive line parking brake drum.
3696 (o)	35	I	CAC	Spoke	16.00x2.50	3.28	2.60	12.00	11.00	6	0.51	Labyrinth seal.
3696X (o)	35	I	CAC	Spoke	16.00x2.50	3.28	2.60	12.00	11.00	6	0.51	Labyrinth seal.
3698 (o)	36	I	AEG	Disc	14.00x2.50	7.56	2.96	6.43	8.00	5	0.81	
3698X (o)	36	I	AEG	Disc	14.00x2.50	7.56	2.96	6.43	8.00	5	0.81	
3699A	128	O	BDA	Disc	16.50x7.00	10.38	7.70	8.53	11.25	10	0.81	For use on aluminum disc wheel hubs only.
3699AX	128	O	BDA	Disc	16.50x7.00	10.38	7.70	8.53	11.25	10	0.81	For use on aluminum disc wheel hubs only.

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

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
										No.	Size	
3700	128	O	BBD	Disc	16.50x8.00	10.94	8.56	8.53	11.25	10	0.81	
3700X	128	O	BBD	Disc	16.50x8.00	10.94	8.56	8.53	11.25	10	0.81	
3702 (o)	67	I	BDG	Disc	15.00x3.50	7.57	4.06	7.12	8.75	10	0.81	
3702X (o)	67	I	BDG	Disc	15.00x3.50	7.57	4.06	7.12	8.75	10	0.81	
3704 (o)	59	O	BDG	Disc	15.00x5.00	7.04	5.51	9.37	11.25	10	1.25	
3704X (o)	59	O	BDG	Disc	15.00x5.00	7.04	5.51	9.37	11.25	10	1.25	
3705	18	O	BDA	Disc	16.50x7.00	10.74	7.52	9.44	11.25	10	0.84	
3705X	18	O	BDA	Disc	16.50x7.00	10.74	7.52	9.44	11.25	10	0.84	
3706 (o)	73	I	AFG	Spoke	16.50x5.00	6.28	5.44	9.18	11.25	5	0.65	
3706A (o)	73	I	AFG	Spoke	16.50x5.00	6.28	5.44	9.18	11.25	5/6	0.65	
3706AX (o)	73	I	AFG	Spoke	16.50x5.00	6.28	5.44	9.18	11.25	5/6	0.65	
3706X (o)	73	I	AFG	Spoke	16.50x5.00	6.28	5.44	9.18	11.25	5	0.65	
3707 (o)	73	I	AFG	Spoke	16.50x5.00	6.28	5.44	9.18	11.25	6	0.65	
3707X (o)	73	I	AFG	Spoke	16.50x5.00	6.28	5.44	9.18	11.25	6	0.65	
3708 (o)	29	I	AFG	Disc	14.00x2.50	3.81	2.95	5.12	6.50	6	0.52	
3708X (o)	29	I	AFG	Disc	14.00x2.50	3.81	2.95	5.12	6.50	6	0.52	
3709 (o)	61	I	BDG	Disc	15.00x3.50	6.67	4.06	7.12	8.75	5	0.81	
3709X (o)	61	I	BDG	Disc	15.00x3.50	6.67	4.06	7.12	8.75	5	0.81	
3710	96	O	BEA	Disc	16.50x5.00	9.04	5.38	8.78	11.25	10	1.25	Serviced by 3710X.
3710A	96	O	BEA	Disc	16.50x5.00	9.04	5.38	8.78	11.25	10	1.25	
3710AX	96	O	BEA	Disc	16.50x5.00	9.04	5.38	8.78	11.25	10	1.25	
3710B	96	O	BEA	Disc	16.50x5.00	9.04	5.38	9.00	10.82	8	1.00	
3710BX	96	O	BEA	Disc	16.50x5.00	9.04	5.38	9.00	10.82	8	1.00	
3711	95	O	BDA	Disc	15.00x7.00	10.59	7.75	8.78	11.25	10	1.00	
3711X	95	O	BDA	Disc	15.00x7.00	10.59	7.75	8.78	11.25	10	1.00	
3721	79	O	BEA	Disc	15.00x4.00	8.79	4.78	8.78	11.25	10	1.00	
3721A	79	O	BEA	Disc	15.00x4.00	8.79	4.78	8.78	11.25	10	1.25	
3721B	79	O	BEA	Disc	15.00x4.00	8.79	4.78	9.00	10.82	8	1.00	
3726	79	O	BEA	Disc	15.00x4.00	9.18	4.66	8.78	11.25	10	1.25	
3726X	79	O	BEA	Disc	15.00x4.00	9.18	4.66	8.78	11.25	10	1.25	
3729	97	O	BEC	Disc	15.00x4.00	9.78	6.00	8.78	11.25	10	1.25	With brake surface wear indicator.
3729A	97	O	BEC	Disc	15.00x4.00	9.78	6.00	8.78	11.25	10	1.25	
3729AX	97	O	BEC	Disc	15.00x4.00	9.78	6.00	8.78	11.25	10	1.25	
3729X	97	O	BEC	Disc	15.00x4.00	9.78	6.00	8.78	11.25	10	1.25	With brake surface wear indicator.
3730	114	O	BDD	Disc	15.00x8.62	11.31	9.11	8.78	11.25	10	0.93	
3730A	113	O	BDD	Disc	15.00x8.62	11.31	9.11	8.78	10.82	8	1.00	
3730AX	113	O	BDD	Disc	15.00x8.62	11.31	9.11	8.78	10.82	8	1.00	
3730X	114	O	BDD	Disc	15.00x8.62	11.31	9.11	8.78	11.25	10	0.93	
3731 (o)	75	O	BEG	Disc	15.00x4.00	8.74	4.73	8.78	11.25	10	1.00	
3731A (o)	75	O	BEG	Disc	15.00x4.00	8.74	4.73	9.00	10.82	8	1.00	
3731AX (o)	75	O	BEG	Disc	15.00x4.00	8.74	4.73	9.00	10.82	8	1.00	
3731X (o)	75	O	BEG	Disc	15.00x4.00	8.74	4.73	8.78	11.25	10	1.00	
3732	118	I	ADH	Disc	16.50x7.00	9.50	7.56	9.44	11.25	10	0.84	Severe duty version of 2705.
3732X	118	I	ADH	Disc	16.50x7.00	9.50	7.56	9.44	11.25	10	0.84	Severe duty version of 2705X.

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

Gunitite 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
										No.	Size	
3733	52	I	AAG	Spoke	15.00x3.50	5.10	3.90	9.25	11.25	5	0.78	
3733X	52	I	AAG	Spoke	15.00x3.50	5.10	3.90	9.25	11.25	5	0.78	
3737	128	O	BBD	Disc	16.50x8.00	10.94	8.44	8.53	11.25	10	0.84	
3737X	128	O	BBD	Disc	16.50x8.00	10.94	8.44	8.53	11.25	10	0.84	
3740	111	O	BBF	Disc	16.50x7.00	10.31	7.68	8.78	11.25	10	1.03	
3740X	111	O	BBF	Disc	16.50x7.00	10.31	7.68	8.78	11.25	10	1.03	
3741	79	O	BEA	Disc	15.00x4.00	9.18	4.66	9.00	10.82	8	1.00	
3744A	105	O	BDC	Disc	15.00x8.62	11.90	9.30	9.00	10.82	8	1.00	Low profile brake drum. Limited to a hub mounting flange O.D. with a max of 13.10 in.
3746	92	O	BEF	Disc	15.00x5.00	10.40	6.68	8.78	11.25	10	1.00	
3746A	92	O	BEF	Disc	15.00x5.00	10.40	6.68	8.78	11.25	10	1.25	
3746AX	92	O	BEF	Disc	15.00x5.00	10.40	6.68	8.78	11.25	10	1.25	
3746X	92	O	BEF	Disc	15.00x5.00	10.40	6.68	8.78	11.25	10	1.00	
3748X (o)	65	O	BEH	Disc	15.00x4.00	8.52	4.59	8.78	11.25	10	1.25	
3750	103	O	BDD	Disc	15.00x8.62	12.20	9.49	8.78	11.25	10	1.00	
3750A	103	O	BDD	Disc	15.00x8.62	12.20	9.49	9.00	10.82	8	1.00	Low profile brake drum.
3750AX	103	O	BDD	Disc	15.00x8.62	12.20	9.49	9.00	10.82	8	1.00	Low profile brake drum.
3750B	112	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.
3753	95	O	BDC	Disc	15.00x5.00	10.28	7.14	8.78	11.25	10	1.00	Low profile brake drum.
3753	95	O	BDC	Disc	15.00x6.00	10.28	7.14	8.78	11.25	10	1.00	Low profile brake drum.
3753A	95	O	BDC	Disc	15.00x5.00	10.28	7.14	9.00	10.82	8	1.00	Low profile brake drum.
3753A	95	O	BDC	Disc	15.00x6.00	10.28	7.14	9.00	10.82	8	1.00	Low profile brake drum.
3754	86	O	BDC	Disc	15.00x4.00	9.52	5.94	8.78	11.25	10	1.00	
3754	86	O	BDC	Disc	15.00x5.00	9.52	5.94	8.78	11.25	10	1.00	
3754A	86	O	BDC	Disc	15.00x4.00	9.52	5.94	9.00	10.82	8	1.00	
3754A	86	O	BDC	Disc	15.00x5.00	9.52	5.94	9.00	10.82	8	1.00	
3754AX	86	O	BDC	Disc	15.00x4.00	9.52	5.94	9.00	10.82	8	1.00	
3754AX	86	O	BDC	Disc	15.00x5.00	9.52	5.94	9.00	10.82	8	1.00	
3756	75	O	BEA	Disc	15.00x4.00	8.50	4.40	8.78	11.25	10	1.25	
3756X	75	O	BEA	Disc	15.00x4.00	8.50	4.40	8.78	11.25	10	1.25	
3758	96	O	BDA	Disc	16.50x5.00	9.37	5.43	8.78	11.25	10	1.25	
3758A	96	O	BDA	Disc	16.50x5.00	9.37	5.43	9.00	10.82	8	1.00	
3758AX	96	O	BDA	Disc	16.50x5.00	9.37	5.43	9.00	10.82	8	1.00	
3759	86	O	BBB	Disc	16.50x5.00	7.25	5.62	9.44	11.25	10	1.25	
3759A	86	O	BBB	Disc	16.50x5.00	7.25	5.62	9.44	11.25	10	1.00	
3759AX	86	O	BBB	Disc	16.50x5.00	7.25	5.62	9.44	11.25	10	1.00	
3759X	86	O	BBB	Disc	16.50x5.00	7.25	5.62	9.44	11.25	10	1.25	
3760	62	I	ABG	Spoke	15.00x4.00	5.85	4.61	9.25	11.25	5	0.78	
3760A	62	I	ABG	Spoke	15.00x4.00	5.85	4.61	9.25	11.25	6	0.78	
3760AX	62	I	ABG	Spoke	15.00x4.00	5.85	4.61	9.25	11.25	6	0.78	
3760B	62	I	ABG	Spoke	15.00x4.00	5.85	4.61	9.25	11.25	5/6	0.78	
3760X	62	I	ABG	Spoke	15.00x4.00	5.85	4.61	9.25	11.25	5	0.78	
3762X (o)	117	O	BDA	Disc	16.50x7.00	10.22	7.48	10.70	13.18	10	1.44	
3763AX (o)	116	O	BEA	Disc	16.50x7.00	10.22	7.48	11.25	13.18	10	1.00	
3763X (o)	117	O	BDA	Disc	16.50x7.00	10.22	7.48	10.70	13.18	10	1.25	
3764X (o)	118	O	BDA	Disc	16.50x7.00	10.22	7.48	9.00	11.25	10	1.25	
3765	150	O	BBD	Disc	16.50x8.00	10.94	8.44	8.53	11.25	10	0.84	Heavy duty version of 3737.

I – Inboard Mount
 O – Outboard Mount
 X – Balanced

(tp) – Patented TruPilot Feature
 (a) – Unequally spaced exciter ring mounting
 (b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
 (d) – Furnished with set screw holes
 (e) – Notched

(f) – For ball seat or hub piloted applications
 (o) – OEM captive part number

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
										No.	Size	
3765X	150	O	BBD	Disc	16.50x8.00	10.94	8.44	8.53	11.25	10	0.84	Heavy duty version of 3737X.
3767	81	I	AAA	Spoke	16.50x5.00	6.12	5.38	9.25	11.25	6	0.78	
3767A	81	I	AAA	Spoke	16.50x5.00	6.12	5.38	9.25	11.25	6	0.78	
3767AX	81	I	AAA	Spoke	16.50x5.00	6.12	5.38	9.25	11.25	6	0.78	
3771	80	O	BEA	Disc	15.00x4.00	9.00	5.32	8.78	11.25	10	1.00	
3771A	79	O	BEA	Disc	15.00x4.00	9.00	5.32	8.75	11.25	10	0.81	
3771AX	79	O	BEA	Disc	15.00x4.00	9.00	5.32	8.75	11.25	10	0.81	
3772	108	O	BEA	Disc	16.50x6.00	9.65	6.74	8.78	11.25	10	1.00	
3773	111	O	BEA	Disc	16.50x7.00	10.53	7.72	8.78	11.25	10	1.00	
3774	84	O	BEA	Disc	15.00x5.00	9.33	5.42	8.78	11.25	10	1.25	
3774A	84	O	BEA	Disc	15.00x5.00	9.33	5.42	9.00	10.82	8	1.00	
3774AX	84	O	BEA	Disc	15.00x5.00	9.33	5.42	9.00	10.82	8	1.00	
3780	127	O	BDA	Disc	16.50x8.62	11.30	9.12	8.78	11.25	10	1.00	
3780A	127	O	BDA	Disc	16.50x8.62	11.30	9.12	8.78	11.25	10	1.00	With brake surface wear indicator.
3780AX	127	O	BDA	Disc	16.50x8.62	11.30	9.12	8.78	11.25	10	1.00	With brake surface wear indicator.
3780X	127	O	BDA	Disc	16.50x8.62	11.30	9.12	8.78	11.25	10	1.00	
3784	102	I	AFA	Spoke	16.50x7.00	8.40	7.56	9.44	11.00	5	0.78	
3784	102	I	AFA	Spoke	16.50x7.00	8.40	7.56	9.44	11.00	6	0.65	
3784X	102	I	AFA	Spoke	16.50x7.00	8.40	7.56	9.44	11.00	5	0.78	
3784X	102	I	AFA	Spoke	16.50x7.00	8.40	7.56	9.44	11.00	6	0.65	
3786	131	O	BDF	Disc	16.50x6.00	9.88	6.78	9.00	11.25	10	1.25	
3795	115	O	BBA	Disc	16.50x7.00	10.81	8.28	8.78	11.25	10	1.00	
3795X	115	O	BBA	Disc	16.50x7.00	10.81	8.28	8.78	11.25	10	1.00	
3796	107	O	BDA	Disc	16.50x7.00	10.12	7.50	8.78	11.25	10	1.00	
3796A	107	O	BDA	Disc	16.50x7.00	10.12	7.50	8.78	11.25	10	1.25	
3796AX	107	O	BDA	Disc	16.50x7.00	10.12	7.50	8.78	11.25	10	1.25	
3798	115	I	AFA	Spoke	16.50x8.62	10.00	9.12	9.44	11.00	5	0.78	
3798	115	I	AFA	Spoke	16.50x8.62	10.00	9.12	9.44	11.00	6	0.65	
3798X	115	I	AFA	Spoke	16.50x8.62	10.00	9.12	9.44	11.00	6	0.65	
3798X	115	I	AFA	Spoke	16.50x8.62	10.00	9.12	9.44	11.00	5	0.78	
3811	157	O	BDA	Disc	16.50x8.62	11.39	9.08	8.78	11.25	10	1.03	Heavy duty version of 3807.
3818	97	O	BDA	Disc	16.50x5.00	9.37	5.43	8.78	11.25	10	1.25	Double pilot version of 3578.
3818X	97	O	BDA	Disc	16.50x5.00	9.37	5.43	8.78	11.25	10	1.25	Double pilot version of 3578X.
3819	110	O	BDA	Disc	16.50x7.00	10.56	7.60	8.78	11.25	10	1.00	
3819X	110	O	BDA	Disc	16.50x7.00	10.56	7.60	8.78	11.25	10	1.00	
3820	96	O	BEA	Disc	16.50x5.00	9.04	5.38	8.78	11.25	10	1.25	Reduced tolerance version of 3710.
3820X	96	O	BEA	Disc	16.50x5.00	9.04	5.38	8.78	11.25	10	1.25	Reduced tolerance version of 3710X.
3821X	79	O	BEA	Disc	15.00x4.00	8.79	4.78	8.78	11.25	10	1.25	Stepped pilot version of 3721AX.
3825	112	O	BDA	Disc	16.50x7.00	10.56	7.60	8.78	11.25	10	1.00	Reduce tolerance version of 3600A.
3825X	112	O	BDA	Disc	16.50x7.00	10.56	7.60	8.78	11.25	10	1.00	Reduce tolerance version of 3600AX.
3826X	97	I	ABG	Spoke	16.50x7.00	9.00	7.81	11.25	12.75	6	0.65	
3826X	97	I	ABG	Spoke	16.50x7.00	9.00	7.81	11.25	12.75	5	0.78	
3827	40	I	ADA	Spoke	12.25x3.50	5.87	4.12	5.00	6.50	5	0.65	Equivalent to Erie 2757.
3827X	40	I	ADA	Spoke	12.25x3.50	5.87	4.12	5.00	6.50	5	0.65	Equivalent to Erie 2757-Balanced.

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

Gunitite 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
										No.	Size	
3828	124	I	AFG	Spoke	18.00x7.00	9.25	8.00	11.25	12.75	6	0.65	
3828X	124	I	AFG	Spoke	18.00x7.00	9.25	8.00	11.25	12.75	6	0.65	
3829	203	I	ABD	Spoke	20.00x8.00	11.25	9.00	9.50	11.25	6	0.78	Equivalent to Erie 2759-3.
3829X	203	I	ABD	Spoke	20.00x8.00	11.25	9.00	9.50	11.25	6	0.78	Equivalent to Erie 2759-3-Balanced.
3830	62	I	AFA	Spoke	12.25x5.50	7.56	6.50	7.00	8.25	6	0.65	Equivalent to Erie 2700-2.
3830X	62	I	AFA	Spoke	12.25x5.50	7.56	6.50	7.00	8.25	6	0.65	Equivalent to Erie 2700-2-Balanced.
3831	74	I	ABA	Spoke	12.25x7.50	8.87	7.87	7.00	8.25	6	0.65	
3831X	74	I	ABA	Spoke	12.25x7.50	8.87	7.87	7.00	8.25	6	0.65	
3832	92	I	AFD	Spoke	12.25x7.50	9.06	8.08	7.00	8.25	6	0.65	Equivalent to Erie 2700-1.
3832X	92	I	AFD	Spoke	12.25x7.50	9.06	8.08	7.00	8.25	6	0.65	Equivalent to Erie 2700-1-Balanced.
3833	41	I	AAD	Spoke	12.25x5.00	6.31	5.62	7.00	8.25	6	0.65	Equivalent to Erie 3833.
3833A	43	I	AAA	Spoke	12.25x5.00	6.31	5.62	7.00	8.25	6	0.65	Equivalent to Erie 2703-4.
3833AX	43	I	AAA	Spoke	12.25x5.00	6.31	5.62	7.00	8.25	6	0.65	Equivalent to Erie 2703-4-Balanced.
3833X	41	I	AAD	Spoke	12.25x5.00	6.31	5.62	7.00	8.25	6	0.65	Equivalent to Erie 3833-Balanced.
3834	106	I	AAB	Spoke	16.50x7.00	8.24	7.44	9.44	11.00	6	0.65	
3834	106	I	AAB	Spoke	16.50x7.00	8.24	7.44	9.44	11.00	5	0.78	
3834X	106	I	AAB	Spoke	16.50x7.00	8.24	7.44	9.44	11.00	6	0.65	
3834X	106	I	AAB	Spoke	16.50x7.00	8.24	7.44	9.44	11.00	5	0.78	
3835	115	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.50	11.25	5	0.78	
3835	115	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.50	11.25	6	0.65	
3835A	115	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.50	11.25	10	0.81	Equivalent to Erie 2740-1.
3835AX	115	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.50	11.25	10	0.81	Equivalent to Erie 2740-1-Balanced.
3835X	115	I	ABA	Spoke	16.50x7.00	8.75	7.50	9.50	11.25	5	0.78	
3836	78	I	AAB	Spoke	12.25x7.50	8.81	8.06	8.50	10.00	9	0.65	
3836X	78	I	AAB	Spoke	12.25x7.50	8.81	8.06	8.50	10.00	9	0.65	
3837	59	I	ABA	Spoke	12.25x5.50	7.56	6.06	7.00	8.25	6	0.65	Equivalent to Erie 2755.
3837X	59	I	ABA	Spoke	12.25x5.50	7.56	6.06	7.00	8.25	6	0.65	Equivalent to Erie 2755-Balanced.
3838	116	I	ABA	Disc	16.50x7.00	9.50	7.62	9.44	11.25	10	0.81	Equivalent to Erie 2760.
3838X	116	I	ABA	Disc	16.50x7.00	9.50	7.62	9.44	11.25	10	0.81	Equivalent to Erie 2760-Balanced.
3839	96	I	ABA	Spoke	16.50x7.00	8.44	7.38	11.00	12.50	5/6	0.65	Mack use 3143X for 5 hole application.
3839X	96	I	ABA	Spoke	16.50x7.00	8.44	7.38	11.00	12.50	5/6	0.65	Mack use 3143X for 5 hole application.
3840	109	I	AAA	Spoke	16.50x7.00	8.00	7.31	11.00	12.75	5/6	0.65	Equivalent to Erie 2765.
3840X	109	I	AAA	Spoke	16.50x7.00	8.00	7.31	11.00	12.75	5/6	0.65	Equivalent to Erie 2765-Balanced.
3841	128	I	AAA	Spoke	18.00x7.00	8.25	7.60	11.00	12.75	6	0.65	Equivalent to Erie 2766 Serviced by 3197X.
3841X	128	I	AAA	Spoke	18.00x7.00	8.25	7.60	11.00	12.75	6	0.65	Equivalent to Erie 2766-Balanced Serviced by 3197X.
3842	114	O	BBA	Disc	15.00x6.00	8.65	6.70	9.44	11.25	10	1.31	Equivalent to Erie 2767.
3842X	114	O	BBA	Disc	15.00x6.00	8.65	6.70	9.44	11.25	10	1.31	Equivalent to Erie 2767-Balanced.
3844	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	0.81	Equivalent to Erie 2769.
3844X	105	O	BDA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	0.81	Equivalent to Erie 2769-Balanced.
3845	104	I	ABA	Spoke	16.50x7.00	8.45	7.40	11.25	12.75	5/6	0.78	Equivalent to Erie 2770.

I – Inboard Mount
 O – Outboard Mount
 X – Balanced

(tp) – Patented TruPilot Feature
 (a) – Unequally spaced exciter ring mounting
 (b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
 (d) – Furnished with set screw holes
 (e) – Notched

(f) – For ball seat or hub piloted applications
 (o) – OEM captive part number

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
										No.	Size	
3845A	104	I	ABA	Spoke	16.50x7.00	8.45	7.40	11.25	12.75	5/6	0.78	Equivalent to Erie 2770E.
3845AX	104	I	ABA	Spoke	16.50x7.00	8.45	7.40	11.25	12.75	5/6	0.78	Equivalent to Erie 2770E-Balanced Serviced by 3295AX.
3845X	104	I	ABA	Spoke	16.50x7.00	8.45	7.40	11.25	12.75	5/6	0.78	Equivalent To Erie 2770-Balanced Serviced by 3295AX.
3846	114	O	BEA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	0.81	Equivalent to Erie 2771.
3846A	114	O	BEA	Disc	16.50x7.00	10.59	7.75	9.00	10.83	8	1.03	Equivalent to Erie 2771-1.
3846AX	114	O	BEA	Disc	16.50x7.00	10.59	7.75	9.00	10.83	8	1.03	Equivalent to Erie 2771-1-Balanced.
3846X	114	O	BEA	Disc	16.50x7.00	10.59	7.75	9.00	11.25	10	0.81	Equivalent to Erie 2771-Balanced.
3847	114	O	BDA	Disc	16.50x7.00	10.31	7.63	9.00	11.25	10	0.87	Equivalent to Erie 2771-1
3847X	114	O	BDA	Disc	16.50x7.00	10.31	7.63	9.00	11.25	10	0.87	Equivalent to Erie 2771-1-Balanced.
3848	105	I	CAA	Spoke	16.50x7.00	8.06	7.44	14.25	12.75	5	0.65	
3848	105	I	CAA	Spoke	16.50x7.00	8.06	7.44	14.25	12.75	6	0.65	
3848A	105	I	CAA	Spoke	16.50x7.00	8.24	7.44	14.25	12.75	5	0.78	Equivalent to Erie 2773-3.
3848AX	105	I	CAA	Spoke	16.50x7.00	8.24	7.44	14.25	12.75	5	0.78	Equivalent to Erie 2773-3-Balanced.
3848X	105	I	CAA	Spoke	16.50x7.00	8.06	7.44	14.25	12.75	5/6	0.65	
3849	127	I	AFA	Spoke	16.50x8.62	9.88	9.07	9.44	11.00	5	0.78	Equivalent to Erie 2774.
3849	127	I	AFA	Spoke	16.50x8.62	9.88	9.07	9.44	11.00	6	0.65	Equivalent to Erie 2774.
3849X	127	I	AFA	Spoke	16.50x8.62	9.88	9.07	9.44	11.00	6	0.65	Equivalent to Erie 2774-Balanced.
3849X	127	I	AFA	Spoke	16.50x8.62	9.88	9.07	9.44	11.00	5	0.78	Equivalent to Erie 2774-Balanced.
3850	107	I	ABA	Spoke	16.50x7.00	8.65	7.65	10.50	12.75	5/6	0.78	Equivalent to Erie 2775.
3850X	107	I	ABA	Spoke	16.50x7.00	8.65	7.65	10.50	12.75	5/6	0.78	Equivalent to Erie 2775-Balanced.
3851	212	O	BBI	Disc	15.14x10.00	12.38	10.58	9.44	11.25	10	1.31	Equivalent to Erie 2777.
3851R	212	O	BBI	Disc	15.14x10.00	12.38	10.58	9.44	11.25	10	1.31	Rebore Indicates .040 Undersize Drum.
3851RX	212	O	BBI	Disc	15.14x10.00	12.38	10.58	9.44	11.25	10	1.31	Rebore Indicates .040 Undersize Drum.
3851X	212	O	BBI	Disc	15.14x10.00	12.38	10.58	9.44	11.25	10	1.31	Equivalent to Erie 2777 - Balanced.
3852	156	O	BBI	Disc	15.14x6.00	8.65	6.70	9.44	11.25	10	1.31	Equivalent to Erie 2778.
3852R	156	O	BBI	Disc	15.14x6.00	8.65	6.70	9.44	11.25	10	1.31	Rebore Indicates .040 Undersize Drum.
3852RX	156	O	BBI	Disc	15.14x6.00	8.65	6.70	9.44	11.25	10	1.31	Rebore Indicates .040 Undersize Drum.
3852X	156	O	BBI	Disc	15.14x6.00	8.65	6.70	9.44	11.25	10	1.31	Equivalent to Erie 2778 - Balanced.
3853A	117	O	BDA	Disc	16.50x7.00	10.69	7.75	8.78	11.25	10	1.00	Replaces Erie 2764A.
3853AX	117	O	BDA	Disc	16.50x7.00	10.69	7.75	8.78	11.25	10	1.00	
3853B	117	O	BDA	Disc	16.50x7.00	10.69	7.75	9.44	11.25	10	0.81	
3853BX	117	O	BDA	Disc	16.50x7.00	10.69	7.75	9.44	11.25	10	0.81	
3853C	117	O	BDA	Disc	16.50x7.00	10.69	7.75	8.53	11.25	10	0.81	
3853CX	117	O	BDA	Disc	16.50x7.00	10.69	7.75	8.53	11.25	10	0.81	
3853D	117	O	BDA	Disc	16.50x7.00	10.60	7.74	8.78	11.25	10	1.00	
3853DX	117	O	BDA	Disc	16.50x7.00	10.60	7.74	8.78	11.25	10	1.00	
3854	156	O	BBG	Disc	14.50x10.00	12.82	10.75	9.44	11.25	10	1.25	Equivalent to Webb 64115.
3854A	156	O	BBG	Disc	14.50x10.00	12.82	10.75	9.44	11.25	10	1.25	With bell-end speedometer drilling.

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

Gunité 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
										No.	Size	
3854AX	156	O	BBG	Disc	14.50x10.00	12.82	10.75	9.44	11.25	10	1.25	With bell-end speedometer drilling.
3854R	156	O	BBG	Disc	14.50x10.00	12.82	10.75	9.44	11.25	10	1.25	Equivalent to Webb 64115U. Rebore Indicates .040 Undersize Drum.
3854RX	156	O	BBG	Disc	14.50x10.00	12.82	10.75	9.44	11.25	10	1.25	Equivalent to Webb 64115U. Rebore Indicates .040 Undersize Drum.
3854X	156	O	BBG	Disc	14.50x10.00	12.82	10.75	9.44	11.25	10	1.25	Equivalent to Webb 64115B - Balanced.
3855	107	O	BEC	Disc	14.50x6.00	8.69	6.56	9.44	11.25	10	1.25	Equivalent to Webb 64117.
3855A	107	O	BEC	Disc	14.50x6.00	8.69	6.56	9.44	11.25	10	1.25	With bell-end speedometer drilling.
3855AX	107	O	BEC	Disc	14.50x6.00	8.69	6.56	9.44	11.25	10	1.25	With bell-end speedometer drilling.
3855R	107	O	BEC	Disc	14.50x6.00	8.69	6.56	9.44	11.25	10	1.25	Equivalent to Webb 64117U. Rebore Indicates .040 Undersize Drum.
3855RX	107	O	BEC	Disc	14.50x6.00	8.69	6.56	9.44	11.25	10	1.25	Equivalent to Webb 64117U. Rebore Indicates .040 Undersize Drum.
3855X	107	O	BEC	Disc	14.50x6.00	8.69	6.56	9.44	11.25	10	1.25	Equivalent to Webb 64117B - Balanced.
3856	98	O	CAA	Disc	16.14x6.00	8.39	6.60	14.53	13.19	10	0.91	Equivalent to Webb 64040.
3856R	98	O	CAA	Disc	16.14x6.00	8.39	6.60	14.53	13.19	10	0.91	Equivalent to Webb 64040U. Rebore Indicates .040 Undersize Drum.
3856RX	98	O	CAA	Disc	16.14x6.00	8.39	6.60	14.53	13.19	10	0.91	Equivalent to Webb 64040U. Rebore Indicates .040 Undersize Drum.
3856X	98	O	CAA	Disc	16.14x6.00	8.39	6.60	14.53	13.19	10	0.91	Equivalent to Webb 64040B - Balanced.
3857	127	O	CBG	Disc	16.15x8.00	11.82	9.30	14.41	13.19	10	0.91	Equivalent to Webb 64089.
3857R	127	O	CBG	Disc	16.15x8.00	11.82	9.30	14.41	13.19	10	0.91	Equivalent to Webb 64089U. Rebore Indicates .040 Undersize Drum.
3857RX	127	O	CBG	Disc	16.15x8.00	11.82	9.30	14.41	13.19	10	0.91	Equivalent to Webb 64089U. Rebore Indicates .040 Undersize Drum.
3857X	127	O	CBG	Disc	16.15x8.00	11.82	9.30	14.41	13.19	10	0.91	Equivalent to Webb 64089B - Balanced.
3887X	83	O	BAA	Disc	12.25x7.50	11.22	10.00	9.00	10.82	8	1.00	
3889	123	O	BDG	Disc	16.50x7.00	10.82	7.70	8.78	11.25	10	1.00	
3890	133	O	BDA	Disc	16.50x8.62	11.46	8.90	8.78	11.25	10	0.94	
3891	135	O	BBI	Disc	16.50x8.00	11.44	8.37	8.78	11.25	10	0.81	Notched.
3891X	135	O	BBI	Disc	16.50x8.00	11.44	8.37	8.78	11.25	10	0.81	Notched.
3892	134	O	BBI	Disc	16.50x8.00	11.44	8.37	8.53	11.25	10	0.81	Notched.
3892X	134	O	BBI	Disc	16.50x8.00	11.44	8.37	8.53	11.25	10	0.81	Notched.
3893	124	O	BDA	Disc	16.50x6.00	9.74	6.74	8.53	11.25	10	1.25	
3893X	124	O	BDA	Disc	16.50x6.00	9.74	6.74	8.53	11.25	10	1.25	
3894	122	O	BEB	Disc	16.50x7.00	10.33	7.77	11.06	13.19	10	1.03	
3894X	122	O	BEB	Disc	16.50x7.00	10.33	7.77	11.06	13.19	10	1.03	
3895	79	O	ADA	Disc	15.00x5.00	8.03	5.71	6.25	8.75	6	0.81	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

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
										No.	Size	
3895X	79	O	ADA	Disc	15.00x5.00	8.03	5.71	6.25	8.75	6	0.81	
3899	112	O	BDA	Disc	16.50x7.00	10.54	7.60	8.78	11.25	10	1.00	For use with LynnFin cooling component.
3899X	112	O	BDA	Disc	16.50x7.00	10.54	7.60	8.78	11.25	10	1.00	For use with LynnFin cooling component.
3926X	140	O	BCH	Disc	18.00x7.00	10.09	7.60	8.78	11.25	10	1.00	
3927X	88	O	BEA	Disc	15.00x5.00	9.04	5.56	8.67	11.25	10	1.25	
7000X	63	O	BEG	Disc	15.00x4.00	8.54	4.66	8.78	11.25	10	1.25	
7001X	67	O	BEG	Disc	15.00x4.00	8.93	4.66	8.78	11.25	10	1.25	
7002X	77	O	BDG	Disc	16.50x5.00	8.79	5.38	8.78	11.25	10	1.25	
7003X	78	O	BEG	Disc	16.50x5.00	9.17	5.38	8.78	11.25	10	1.25	
7004X	83	O	BEG	Disc	15.00x6.00	9.37	6.40	8.78	11.25	10	1.25	
7005X	86	O	BDG	Disc	16.50x6.00	9.37	6.52	8.78	11.25	10	1.25	
7006X	91	O	BDA	Disc	16.50x7.00	10.28	7.66	8.78	11.25	10	1.00	
7007X	85	O	BEA	Disc	15.00x6.00	9.67	6.40	8.78	11.25	10	1.25	
7008X	81	O	BEA	Disc	15.00x6.00	9.29	6.40	8.78	11.25	10	1.25	
7009X	69	O	BEA	Disc	15.00x5.00	9.17	5.40	8.78	11.25	10	1.25	
7010X	71	O	BDA	Disc	15.00x5.00	8.79	5.40	8.78	11.25	10	1.25	
7011X	63	O	BDA	Disc	15.00x4.00	8.54	4.78	9.00	10.82	8	1.00	
7012X	91	O	BDA	Disc	16.50x7.00	10.28	7.50	9.00	10.82	8	1.00	
7013X	91	O	BDA	Disc	16.50x7.00	10.28	7.66	9.00	11.25	10	1.00	
7014X	87	I	BDA	Disc	16.50x7.00	9.50	7.56	9.44	11.25	10	0.84	
7015X	85	I	BBA	Disc	16.50x7.00	8.74	7.50	9.50	11.25	10	0.81	
7016X	67	O	BEA	Disc	15.00x4.00	8.93	4.66	9.00	10.82	8	1.00	
7017X	97	O	BDC	Disc	15.00x8.62	11.65	9.30	8.78	11.25	10	1.00	
7018X	98	O	BDC	Disc	15.00x8.62	11.95	9.49	8.78	11.25	10	1.00	
7019X	106	O	BDA	Disc	16.50x8.62	11.06	9.14	8.78	11.25	10	1.00	
7020X	118	O	BDA	Disc	16.50x8.00	10.78	8.60	8.78	11.25	10	1.00	
7021X	91	O	BDA	Disc	16.50x7.00	10.40	7.70	8.53	11.25	10	0.81	
7022X	92	O	BDA	Disc	16.50x7.00	10.04	7.34	8.53	11.25	10	0.81	
7023X	93	O	BDA	Disc	16.50x7.00	10.44	7.85	9.00	10.82	8	1.00	
7024X	93	O	BDA	Disc	16.50x7.00	10.44	7.85	9.00	11.25	10	1.00	
7025X	94	O	BDA	Disc	16.50x7.00	10.60	7.98	8.78	11.25	10	1.00	
7026X	63	O	BDA	Disc	15.00x4.00	8.54	4.78	9.00	10.82	8	0.90	
7027X	67	O	BDA	Disc	15.00x4.00	8.93	4.66	9.00	10.82	8	0.90	
7028X	93	O	BDA	Disc	16.50x7.00	10.44	7.85	9.00	10.82	8	0.90	
7029X	93	O	BDA	Disc	16.50x7.00	10.44	7.85	9.00	11.25	10	0.81	
7030X	94	O	BDA	Disc	16.50x7.00	10.60	7.98	8.78	11.25	10	0.90	
7031X	91	O	BDA	Disc	16.50x7.00	10.28	7.66	8.78	11.25	10	0.90	
7032X	63	O	BEA	Disc	15.00x4.00	8.54	4.78	8.78	11.25	10	0.90	
7033X	67	O	BEA	Disc	15.00x4.00	8.93	4.66	8.78	11.25	10	0.90	
7034X	78	O	BDG	Disc	16.50x5.00	8.79	5.38	8.78	11.25	10	0.90	
8014 (o)	135	I	ABD	SPOKE	20.00x6.00	9.62	6.18	12.75	15.00	12	0.76	
8014X (o)	135	I	ABD	SPOKE	20.00x6.00	9.62	6.18	12.75	15.00	12	0.76	
8017 (o)	84	I	AAG	Disc	17.25x5.00	6.50	5.62	11.25	12.87	12	0.78	
8017X (o)	84	I	AAG	Disc	17.25x5.00	6.50	5.62	11.25	12.87	12	0.78	
8028 (o)	98	I	CBA	Spoke	16.50x7.00	8.56	7.50	14.25	12.75	6	0.64	
8028X (o)	98	I	CBA	Spoke	16.50x7.00	8.56	7.50	14.25	12.75	6	0.64	
8042 (o)	145	O	BBD	Disc	17.25x6.00	10.56	6.62	13.12	11.25	10	1.17	
8042X (o)	145	O	BBD	Disc	17.25x6.00	10.56	6.62	13.12	11.25	10	1.17	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

Gunitite 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
										No.	Size	
8451 (o)	68	O	BAE	Disc	16.00x2.00	5.43	2.68	12.00	13.50	12	0.78	
8451X (o)	68	O	BAE	Disc	16.00x2.00	5.43	2.68	12.00	13.50	12	0.78	
8452 (o)	69	O	BAE	Disc	15.00x5.00	7.18	6.18	12.00	13.50	12	0.78	
8452X (o)	69	O	BAE	Disc	15.00x5.00	7.18	6.18	12.00	13.50	12	0.78	
8515 (o)	91	I	CCA	Spoke	16.00x6.00	8.37	6.50	14.25	12.75	5	0.64	
8515X (o)	91	I	CCA	Spoke	16.00x6.00	8.37	6.50	14.25	12.75	5	0.64	
8557X (o)	96	I	ABA	Disc	16.50x6.00	7.62	6.43	8.66	11.25	10	0.81	
8563X (o)	124	I	ABF	Spoke	17.25x6.00	7.37	6.68	11.00	12.75	6	0.64	
8564 (o)	78	I	AAD	Spoke	17.25x5.00	6.44	5.84	11.00	12.75	6	0.64	
8564X (o)	78	I	AAD	Spoke	17.25x5.00	6.44	5.84	11.00	12.75	6	0.64	
8565X (o)	60	I	ABG	Spoke	16.50x4.00	5.93	4.87	11.00	12.75	6	0.65	
8572 (o)	88	I	ABA	Spoke	16.50x7.00	8.75	7.50	11.25	12.75	6	0.65	
8572X (o)	88	I	ABA	Spoke	16.50x7.00	8.75	7.50	11.25	12.75	6	0.65	
8576 (o)	122	I	AAB	Spoke	16.50x7.00	8.00	7.31	11.00	12.75	6	0.64	
8576A (o)	122	I	AAB	Disc	16.50x7.00	8.00	7.31	11.00	12.75	7	0.64	
8576AX (o)	122	I	AAB	Disc	16.50x7.00	8.00	7.31	11.00	12.75	7	0.64	
8576X (o)	122	I	AAB	Spoke	16.50x7.00	8.00	7.31	11.00	12.75	6	0.64	
8578 (o)	90	I	AAB	Spoke	16.50x6.00	7.12	6.43	11.00	12.75	6	0.64	
8578X (o)	90	I	AAB	Spoke	16.50x6.00	7.12	6.43	11.00	12.75	6	0.64	
8590 (o)	94	O	BAE	Disc	17.25x5.50	7.25	6.25	17.22	15.75	16	0.78	
8590X (o)	94	O	BAE	Disc	17.25x5.50	7.25	6.25	17.22	15.75	16	0.78	
8604X (o)	147	I	ABF	Disc	17.25x7.00	9.81	7.68	11.00	13.18	10	1.03	
8613 (o)	82	I	CAG	Spoke	15.00x6.00	7.90	6.62	14.25	12.75	5	0.65	
8613X (o)	82	I	CAG	Spoke	15.00x6.00	7.90	6.62	14.25	12.75	5	0.65	
8614 (o)	85	I	CAG	Spoke	15.00x7.00	8.34	7.50	14.25	12.75	5	0.65	
8614X (o)	85	I	CAG	Spoke	15.00x7.00	8.34	7.50	14.25	12.75	5	0.65	
8615 (o)	71	I	AEG	Disc	16.25x3.50	7.91	4.09	9.50	11.25	10	0.81	
8615X (o)	71	I	AEG	Disc	16.25x3.50	7.91	4.09	9.50	11.25	10	0.81	
8624 (o)	71	O	BAE	Disc	15.00x6.00	7.18	6.75	12.00	13.50	12	0.81	
8624X (o)	71	O	BAE	Disc	15.00x6.00	7.18	6.75	12.00	13.50	12	0.81	
8625 (o)	97	O	BAE	Disc	17.25x6.00	7.25	6.57	14.00	15.75	16	0.81	
8625X (o)	97	O	BAE	Disc	17.25x6.00	7.25	6.57	14.00	15.75	16	0.81	
8626 (o)	66	O	BAE	Disc	16.00x2.50	5.43	3.31	12.00	13.50	12	0.81	
8626X (o)	66	O	BAE	Disc	16.00x2.50	5.43	3.31	12.00	13.50	12	0.81	
8632 (o)	80	O	BAE	Disc	15.00x6.00	7.44	7.00	12.00	13.50	12	0.81	
8632X (o)	80	O	BAE	Disc	15.00x6.00	7.44	7.00	12.00	13.50	12	0.81	
8644 (o)	288	I	ABC	Disc	20.25x7.00	14.50	8.25	12.62	15.00	8	1.12	
8644X (o)	288	I	ABC	Disc	20.25x7.00	14.50	8.25	12.62	15.00	8	1.12	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

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
										No.	Size	
8645 (o)	207	I	ABD	Spoke	20.25x7.00	10.28	7.50	12.75	15.00	8	0.76	
8645X (o)	207	I	ABD	Spoke	20.25x7.00	10.28	7.50	12.75	15.00	8	0.76	
8647X (o)	138	I	AAF	Spoke	17.25x7.00	8.38	7.62	11.00	12.75	6	0.64	
8648X (o)	78	I	AAD	Spoke	17.25x5.00	6.44	5.84	11.00	12.75	6	0.64	
8650 (o)	78	I	AAD	Disc	17.25x5.00	6.44	5.84	11.00	12.75	8	0.64	
8650X (o)	78	I	AAD	Disc	17.25x5.00	6.44	5.84	11.00	12.75	8	0.64	
8653 (o)	105	I	ABA	Disc	16.50x7.00	8.50	7.44	8.66	11.25	10	0.81	Serviced by 3195X.
8653X (o)	105	I	ABA	Disc	16.50x7.00	8.50	7.44	8.66	11.25	10	0.81	Serviced by 3195X.
8654 (o)	74	O	BAE	Disc	16.00x3.50	6.21	4.12	12.00	13.50	12	0.81	
8654X (o)	74	O	BAE	Disc	16.00x3.50	6.21	4.12	12.00	13.50	12	0.81	
8655 (o)	65	O	BAE	Disc	16.00x3.50	5.43	4.09	12.00	13.50	12	0.81	
8655X (o)	65	O	BAE	Disc	16.00x3.50	5.43	4.09	12.00	13.50	12	0.81	
8657 (o)	90	I	AAH	Spoke	16.50x6.00	7.12	6.50	11.00	12.75	6	0.64	
8657X (o)	90	I	AAH	Spoke	16.50x6.00	7.12	6.50	11.00	12.75	6	0.64	
8658X (o)	142	I	ABB	Disc	16.50x7.00	8.50	7.31	8.66	11.25	10	0.81	
8660 (o)	96	O	BEF	Disc	16.50x5.00	9.75	5.62	13.12	11.25	10	1.18	Equally spaced exciter ring mounting.
8660X (o)	96	O	BEF	Disc	16.50x5.00	9.75	5.62	13.12	11.25	10	1.18	Equally spaced exciter ring mounting.
8661X (o)	57	I	ABC	Spoke	16.25x3.00	4.87	3.50	9.50	11.25	6	0.53	
8663X (o)	71	I	AAF	Spoke	16.50x5.00	5.75	5.28	11.00	12.75	6	0.65	
8664X (o)	70	I	AAF	Disc	16.50x5.00	5.75	5.28	11.00	12.75	10	0.65	
8665 (o)	103	O	BAE	Disc	15.00x7.00	8.29	7.87	12.00	13.25	12	0.81	
8665X (o)	103	O	BAE	Disc	15.00x7.00	8.29	7.87	12.00	13.25	12	0.81	
8668 (o)	84	I	ABA	Spoke	16.50x6.00	7.56	6.50	11.00	12.50	5/6	0.65	
8668X (o)	84	I	ABA	Spoke	16.50x6.00	7.56	6.50	11.00	12.50	5/6	0.65	
8669 (o)	101	I	ABA	Spoke	16.50x7.00	8.44	7.38	11.00	12.50	5/6	0.65	
8669X (o)	101	I	ABA	Spoke	16.50x7.00	8.44	7.38	11.00	12.50	5/6	0.65	
8670X (o)	89	I	ABA	Disc	15.00x7.00	8.37	7.50	8.66	11.25	10	0.81	
8671	86	I	ABA	Spoke	15.00x7.00	8.37	7.50	11.00	12.50	5/6	0.65	
8671X	86	I	ABA	Spoke	15.00x7.00	8.37	7.50	11.00	12.50	5/6	0.65	
8673 (o)	201	I	AAD	Disc	20.00x7.00	10.00	8.12	11.74	14.00	14	1.07	
8673X (o)	201	I	AAD	Disc	20.00x7.00	10.00	8.12	11.74	14.00	14	1.07	
8678 (o)	66	I	ACG	Disc	15.00x4.00	7.56	5.43	9.50	11.25	10	0.81	
8678X (o)	66	I	ACG	Disc	15.00x4.00	7.56	5.43	9.50	11.25	10	0.81	
8679X (o)	66	I	AAA	Spoke	15.00x4.00	6.00	5.25	11.00	12.75	6	0.65	
8680 (o)	67	I	AAA	Spoke	15.00x4.00	6.00	5.25	11.00	12.75	6	0.65	
8680X (o)	67	I	AAA	Spoke	15.00x4.00	6.00	5.25	11.00	12.75	6	0.65	
8683 (o)	106	I	CAG	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.65	
8683X (o)	106	I	CAG	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.65	

I – Inboard Mount
O – Outboard Mount
X – Balanced

(tp) – Patented TruPilot Feature
(a) – Unequally spaced exciter ring mounting
(b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
(d) – Furnished with set screw holes
(e) – Notched

(f) – For ball seat or hub piloted applications
(o) – OEM captive part number

Gunitite 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
										No.	Size	
8686 (o)	148	I	ABH	Spoke	18.00x7.00	8.24	7.50	11.00	12.75	6	0.64	Serviced by 3197X.
8687X (o)	150	I	AAH	Disc	18.00x7.00	8.25	7.38	9.50	11.25	10	0.81	
8688 (o)	148	I	AAH	Spoke	18.00x7.00	8.25	7.38	11.00	12.75	6	0.65	Serviced by 3197X.
8688X (o)	148	I	AAH	Spoke	18.00x7.00	8.25	7.38	11.00	12.75	6	0.65	Serviced by 3197X.
8689X (o)	134	I	AAB	Spoke	17.00x7.00	8.00	7.34	11.00	12.75	6	0.65	
8691 (o)	193	I	ABD	Spoke	20.25x4.50	10.74	5.06	12.75	14.50	6	0.87	
8691X (o)	193	I	ABD	Spoke	20.25x4.50	10.74	5.06	12.75	14.50	6	0.87	
8692 (o)	92	I	ADF	Disc	16.00x6.00	8.78	6.54	9.37	11.25	10	0.81	
8692X (o)	92	I	ADF	Disc	16.00x6.00	8.78	6.54	9.37	11.25	10	0.81	
8693 (o)	51	I	AAG	Spoke	15.00x3.50	4.42	3.88	9.00	10.50	5	0.65	
8693X (o)	51	I	AAG	Spoke	15.00x3.50	4.42	3.88	9.00	10.50	5	0.65	
8695 (o)	63	I	AEG	Disc	15.00x3.00	7.57	4.06	9.50	11.25	10	0.81	
8695 (o)	63	I	AEG	Disc	15.00x3.50	7.57	4.06	9.50	11.25	10	0.81	
8695X (o)	63	I	AEG	Disc	15.00x3.00	7.57	4.06	9.50	11.25	10	0.81	
8695X (o)	63	I	AEG	Disc	15.00x3.50	7.57	4.06	9.50	11.25	10	0.81	
8698 (o)	62	I	AAG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	5	0.65	Equally spaced exciter ring mounting.
8698X (o)	62	I	AAG	Spoke	15.00x4.00	5.54	4.44	9.18	11.25	5	0.65	Equally spaced exciter ring mounting.
8701 (o)	101	O	BCF	Disc	15.00x6.00	9.88	6.34	7.00	8.75	10	0.73	
8701X (o)	101	O	BCF	Disc	15.00x6.00	9.88	6.34	7.00	8.75	10	0.73	
8702 (o)	72	O	BCG	Disc	15.00x5.00	8.16	5.50	7.00	8.75	10	0.73	
8702X (o)	72	O	BCG	Disc	15.00x5.00	8.16	5.50	7.00	8.75	10	0.73	
8704 (o)	83	O	BCF	Disc	16.00x5.00	9.38	5.44	7.00	8.75	10	0.73	
8704X (o)	83	O	BCF	Disc	16.00x5.00	9.38	5.44	7.00	8.75	10	0.73	
8705 (o)	55	I	AAG	Spoke	15.00x3.50	5.48	4.38	9.18	11.25	6	0.65	
8705X (o)	55	I	AAG	Spoke	15.00x3.50	5.48	4.38	9.18	11.25	6	0.65	
8706X (o)	90	I	ACA	Disc	16.50x4.00	7.60	4.90	9.50	11.25	10	0.79	
8710 (o)	88	I	AAA	Spoke	15.00x6.00	7.47	6.50	11.25	12.75	6	0.65	Equally spaced exciter ring mounting.
8710X (o)	88	I	AAA	Spoke	15.00x6.00	7.47	6.50	11.25	12.75	6	0.65	Equally spaced exciter ring mounting.
8711 (o)	104	I	AAA	Spoke	17.00x6.00	7.38	6.50	11.25	12.75	6	0.65	Equally spaced exciter ring mounting.
8711X (o)	104	I	AAA	Spoke	17.00x6.00	7.38	6.50	11.25	12.75	6	0.65	Equally spaced exciter ring mounting.
8712 (o)	106	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.65	Requires clipped head drum bolts.
8712X (o)	106	I	CAA	Spoke	16.50x7.00	8.03	7.44	14.25	12.75	5	0.65	Requires clipped head drum bolts.
8713 (o)	58	I	ADG	Disc	15.00x5.00	7.03	5.50	9.37	11.25	10	0.81	
8713X (o)	58	I	ADG	Disc	15.00x5.00	7.03	5.50	9.37	11.25	10	0.81	
8714 (o)	142	I	AAA	Spoke	16.50x7.00	8.75	7.62	11.25	12.75	6	0.64	
8714X (o)	142	I	AAA	Spoke	16.50x7.00	8.75	7.62	11.25	12.75	6	0.64	
8715 (o)	84	I	AAH	Spoke	16.50x5.00	6.69	5.35	10.00	12.75	6	0.78	
8716X (o)	76	I	AAA	Spoke	15.00x5.00	6.68	5.40	10.00	12.75	6	0.78	
8717X (o)	66	I	ACG	Disc	15.00x5.00	7.89	5.40	9.50	11.25	10	0.81	
8718X (o)	87	I	ACH	Disc	16.50x5.00	7.88	5.35	9.50	11.25	10	0.81	
8719X (o)	86	I	AAH	Disc	16.50x5.00	6.69	5.35	10.00	12.75	7	0.78	
8720X (o)	74	I	AAA	Disc	15.00x5.00	6.68	5.40	10.00	12.75	7	0.78	
8721 (o)	216	I	AAD	Spoke	20.25x8.00	10.88	8.12	13.62	16.00	8	0.87	
8721X (o)	216	I	AAD	Spoke	20.25x8.00	10.88	8.12	13.62	16.00	8	0.87	
8726 (o)	59	O	BDG	Disc	15.00x5.00	7.04	5.51	9.37	11.25	10	0.81	
8726X (o)	59	O	BDG	Disc	15.00x5.00	7.04	5.51	9.37	11.25	10	0.81	

I – Inboard Mount
 O – Outboard Mount
 X – Balanced

(tp) – Patented TruPilot Feature
 (a) – Unequally spaced exciter ring mounting
 (b) – Equally spaced exciter ring mounting

(c) – Peripheral mount pilot
 (d) – Furnished with set screw holes
 (e) – Notched

(f) – For ball seat or hub piloted applications
 (o) – OEM captive part number

ACCURIDE WHEEL END SOLUTIONS (AWES) LIMITED WARRANTY TO FILE A WARRANTY CLAIM, CALL (800) 869-2275 ext 1

Accuride Wheel End Solutions (AWES) warrants to the original purchaser that its products are free from defects in material and workmanship. The limited warranty time-frame (reference table below) is based on the date of product manufacture and shall be void if the product is altered, modified, misapplied, misused, neglected, repaired or not maintained in accordance with the instructions printed in the product-specific Accuride Wheel End Solutions' Safety & Service Manuals⁽²⁾.

GENERAL PRODUCT OVERVIEW

Product Type	6 years/ 1,000,000 miles ⁽¹⁾	5 years/ 60 months	5 years/ 500,00 miles ⁽¹⁾	4 years/ 400,000 miles ⁽¹⁾	3 years/ 350,000 miles ⁽¹⁾	3 years/ 300,000 miles ⁽¹⁾	2 years/ 200,000 miles ⁽¹⁾	1 year/ 12 months	Limited Warranty ⁽²⁾
Accuride Aluminum Wheels ⁽²⁾		Industry Standard Aluminum Wheels Duplex® Aluminum Wheels ACCU-SHIELD® Wheels ACCU-ARMOR™ Wheels					ACCU-FLANGE™ Wheels		
Accuride Steel Wheels ⁽²⁾		Extra Service Wheels™ (ESW) Styled Steel Wheels Tubeless Wheels and Demountable Rims EverSteel™ ⁽⁵⁾						Duplex® Steel Disc Wheels Duplex® Demountable Rims Tube-Type Wheels & Demountable Rims Light Truck Wheels Steel Bolt-Together Specialty Wheels	
Gunite Slack Adjusters ⁽²⁾	Over-The-Road/Line Operated Trucks and Trailers ⁽⁴⁾		Over-The Road/Line Operated Trucks and Trailers ⁽³⁾	School Bus/City Delivery Vehicles ⁽⁴⁾		School Bus/City Delivery Vehicles ⁽³⁾ Severe Service: Garbage/Refuse Trucks, Fire Trucks, Logging, etc. ⁽⁴⁾	Severe Service: Garbage/Refuse Trucks, Fire Trucks, Logging, etc. ⁽³⁾		
Gunite Hubs ⁽²⁾			TRU-SET™ Trailer		TRU-SET™ Front/Steer TRU-SET™ Rear/Drive				Industry Standard Hubs
Gunite Brake Drums ^{(2) (5)}									Industry Standard Brake Drums
Gunite Disc Brake Rotors ^{(2) (5)}									Industry Standard Disc Brake Rotors
Gunite Spoke Wheels ⁽²⁾									Industry Standard Spoke Wheels

⁽¹⁾ Time or miles, whichever occurs first. Time is measured from date of manufacture.

⁽²⁾ See Remedies and Limitations of Remedies and refer to appropriate Accuride Wheel End Solutions guide for additional limited warranty condition details: Accuride Rim/Wheel Safety & Service Manual, Gunite Heavy-Duty Brake Drums, Gunite Automatic Slack Adjuster Service Manual, Gunite Disc Brake Rotors Maintenance Manual, and Gunite Disc Wheel Hubs, High-Performance Hubs, Spoke Wheels Maintenance & Installation Manual, and EverSteel™ Refinishing Criteria.

⁽³⁾ Manufactured prior to April 6, 2015

⁽⁴⁾ Manufactured on or after April 6, 2015

⁽⁵⁾ Limited warranty for life of product.*

* "Life of product" means such period until the product has reached its maximum/minimum brake surface limitation. Product remains subject to the terms and conditions in this limited warranty.

Including the provisions on additional product warranty criteria and remedies and limitation of remedies.

⁽⁶⁾ EverSteel™ wheels are covered by a limited warranty to be free of "rust damage" for sixty (60) months from the date of manufacture indicated on the wheel. Rust damage is defined as rust sufficient to require refinishing as determined by Accuride in accordance with Accuride's technical bulletin W2.043 EverSteel™ Refinishing Criteria. The EverSteel™ warranty does not cover, and expressly excludes, rust in the crevice between the disc and the rim.

ACCURIDE WHEEL END SOLUTIONS (AWES) LIMITED WARRANTY TO FILE A WARRANTY CLAIM, CALL (800) 869-2275 ext 1

ADDITIONAL PRODUCT SPECIFIC LIMITED WARRANTY CRITERIA

Wheels: The above warranty shall be void if the product is used with improper tire sizes, inflation pressures, or exceeded load ratings. The above warranty shall be void if the product is not properly maintained in accordance with the Accuride Rim/Wheel Safety & Service Manual. The above warranty also does not cover defects resulting from corrosion (except as noted herein in the EverSteel™ limited warranty's terms and conditions), other non-Accuride components, accident, excessive speed or other abnormal or severe operating conditions.

ACCU-ARMOR™, ACCU-SHIELD®, ACCU-FLANGE™, and EVERSTEEL™: AWES does not cover the following conditions: (i) Any damage in the areas of the mounting surfaces, such as the area under the mounting nuts, the area in contact with hubs or drums and the area in contact with other wheels in dual position, (ii) Any damage due to cleaning, including damage from the use of abrasives, abrasive brushes, steel wool, scouring pads, strong chemicals, or corrosion, and/or (iii) Any damage to the wheel finish due to wheel/tire assembly, removal, balancing weight, misuse, or chipping, whether by contact with road obstacles such as stones, gravel, curbs, barriers, signs, tire changing equipment or otherwise. ACCU-SHIELD® products are not covered for corrosion. ACCU-FLANGE™ products, after washing, can have wheel polish or carnauba wax applied with a 100% cotton cloth. The EVERSTEEL™ limited warranty is void with respect to, and expressly excludes, wheels that have been refinished or refurbished and/or used without Accuride Wheel Guard®. The EVERSTEEL™ warranty, due to its long period, expressly excludes and expressly does not cover appearance, paint integrity, or paint adhesion to the wheels due to chipping effect. AWES recommends cleaning wheels with mild soap and water.

Standard Brake Drums, Spoke Wheels, Disc Wheel Hubs, Automatic Slack Adjusters, and Hardware: The above warranty shall be void if (i) any goods have exceeded AWES' acceptable wear limits or have been subjected to accidents or abnormal conditions of use, temperature, moisture, dirt or corrosive matter, or (ii) the product fails as the result of another manufacturer's product. The TRU-SET™ disc wheel hub requires the use of a seller-approved hubcap and lubricant.

REMEDIES AND LIMITATIONS OF REMEDIES

In the event of any material breach of the above limited warranties, AWES agrees to repair or replace,* at its sole option, without charge any and all of its warrantable product that fail during normal use and service due to defects in material and/or workmanship, all subject to the original purchaser providing written notice of the alleged breach within 30 days of failure. Time is of the essence herein, and original purchaser's failure to provide written notice to AWES within the required time of any alleged breach of the foregoing warranty will release and discharge AWES from any obligation or liability for that breach of warranty. In no event will AWES be liable for any other costs associated with the replacement or repair of product covered under this warranty, including labor, installation or other costs incurred by customer.

* - NOTWITHSTANDING THE ABOVE, THE SOLE REMEDY UNDER THE EVERSTEEL™ WARRANTY SHALL BE THE PAYMENT OF US \$45 IF A WARRANTABLE PRODUCT FAILS DURING NORMAL USE AND SERVICE DUE TO DEFECTS IN MATERIAL AND/OR WORKMANSHIP. No repair or replacement is included in the EverSteel™ warranty. Only one claim per wheel may be paid under the EverSteel™ warranty. Payment of the \$45 discussed above is Accuride's sole and exclusive obligation under this warranty. Accuride will not be responsible to organize or conduct any refinishing, repair, or replacement under this warranty, and in no event will Accuride be liable for special, incidental or consequential damages.

Customer must timely report the breach of warranty and demonstrate warrantability under the then applicable procedures during the warranty period. The remedies set forth herein shall be the sole and exclusive remedies available to the original purchaser so that AWES repair, replacement, or payment as described above is a fulfillment of all AWES obligations. AWES SHALL NOT BE LIABLE FOR ANY CONSEQUENTIAL OR INCIDENTAL DAMAGES OF ANY KIND. FURTHER, UNDER NO CIRCUMSTANCE SHALL AWES BE LIABLE FOR DAMAGES BEYOND THE PRICE OF THE GOODS PURCHASED BY THE ORIGINAL PURCHASER, WHETHER IN CONTRACT, IN TORT OR UNDER ANY WARRANTY OR OTHER USE.

AWES reserves the right to request product return as a condition of reimbursement and/or payment. Return expense may be paid by AWES or may be reimbursed to the original purchaser if product is found to be warrantable. No goods are to be returned to AWES without a Returned Goods Authorization (RGA). If AWES determines that any of the returned goods are non-warrantable, AWES reserves the right to charge the original purchaser for the recovery of all transportation costs and expenses incurred in examining, processing and handling such goods. Any controversy or claim that customer may wish to bring that is arising out of or related to this limited warranty or breach hereof must be commenced in writing within 30 days of notification of warrantable status or shall be deemed to be waived.

Any product deemed non-warrantable is the property of the original purchaser and can be returned to the original purchaser upon its request and at its sole cost and expense. Should the non-warrantable item(s) not be reclaimed, AWES will disposition the product no sooner than 30 days after original purchaser notification has been made.

For all warranty related questions, please contact your AWES warranty administrator at (800) 869-2275 Option 1 or submit questions or claims to warrantyadmin@accuridecorp.com.

THE ABOVE WARRANTY IS THE SOLE AND EXCLUSIVE WARRANTY GIVEN BY AWES AND IS IN LIEU OF ALL OTHER WARRANTIES EXPRESSED, STATUTORY OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ALL OF WHICH ARE EXPRESSLY DISCLAIMED BY AWES. IN NO EVENT SHALL THIS WARRANTY BE DEEMED TO COVER INCIDENTAL, SPECIAL, INDIRECT OR CONSEQUENTIAL DAMAGES OF ANY KIND.



Your only single source for industry-leading wheel end solutions.
STEEL & ALUMINUM WHEELS | DRUMS | HUBS | ROTORS | SLACK ADJUSTERS

(800) 677-3786 | (815) 964-3301 | accuridewheelendsolutions.com

Gunite | 302 Peoples Avenue | Rockford, IL 61104-7092