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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

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