

Trailer Brake Drums & Hubs

The lifecycle of some wheel end manufacturers' products are measured in years. Webb wheel end equipment has been performing for decades. For nearly 60 years when someone in the truck, trailer and bus industries talks about drums, hubs, or spoke wheels, they immediately say, "Webb." It's this history of trust and dependability that are built into every Webb product.

From spoke wheels developed in the 1950's to the new lightweight hubs, Webb has shaped the wheel end industry through products that have become industry standards.

The secret behind Webb's industry leading products is in the engineering. Webb's products are proven, tested and true. Webb's staff of industry veterans keeps developing products to ensure peak performance for its customers.

■ Features & Benefits:

- ★ High Grade Cast Iron for Long Service Life
- ★ Stringent Testing for Maximum Performance and Consistency
- ★ Conforms to SAE Recommended Practices
- ★ Made in U.S.A

■ Cross Reference:

Webb	Gunite	ArvinMeritor
66864F20	3600A	03-123207
66893F20	3166GUN	03-122978
67518F20	2983C	03-122222
62200F20	2705GUN	03-012582
60876F20	3120GUN	03-120877
66895F20	3141GUN	03-122550
63680F32	3887GUN	NA



Part# 66893F20



Part# 66864F20

■ Popular Trailer Hubs/Spoke Wheels:

Webb	Axle Application	Wheels	Stud Length
20231-3T	TN Trailer	Dual Steel	3.03"
20231-5T	TN Trailer	Dual Alum	3.94"
23431-3T	TP Trailer	Dual Steel	3.03"
23431-5T	TP Trailer	Dual Alum	3.94"
75209A	TN Trailer	NA	NA
75209AT	TN Trailer (w/ABS)	NA	NA

■ Popular Trailer Drums:

Webb	Years	Application
66864F20	1990's - Current	16.5" x 7", Hub Pilot, 8.78" Pilot
66893F20	1980's - 1990's	16.5" x 7", Outboard Mount 8.53" Pilot
67518F20	1970's - 1980's	16.5" x 7", Inboard Mount for Spoke Wheels
62200F20	1960's - 1980's	16.5" x 7", Inboard Mount for Hubs
60876F20	1970's - 1980's	16.5" x 7", Outboard, 9.55" Pilot, Fruehauf App.
66895F20	1980's - 1990's	16.5" x 7", Outboard, 9.0" Pilot, Rockwell/Meritor App.
63680F32	1970's - Current	12.25" Brakes, Lowboy Drums



Part# 63680F32