



SSA-83207

Details

Description: Genuine Gabriel Fleetline 83000 Shock Absorber

Alternate SKU: M555028, A83207, 83207, 654890, 60670-002L, 60670002L, 60670-002, 60670002, 060670-002L, 060670002L, 060670-002, 060670002, 503610C2, 47902-11, 4790211, 34895, 555028, SSA83207

Weight (lb): 5

Specifications

Attribute	Value
Make	Advance Mixer, Chevrolet, GMC, Hendrickson, Mack, Navistar/International, Neway, Trailmobile
Upper Mount Type	Eye Ring Bushing Steel Sleeve - Centered
Lower Mount Type	Eye Ring Bushing Steel Sleeve - Centered
Compressed Length	13.61 in
Extended Length	21.64 in
Shock Stroke	8.03 in
Length Measuring Points	Bushing center to bushing center
Gas Charged	No
Adjustable Damping	No
Bore Size	1.375 in
Upper Mount Bushing Inside Diameter	0.75 in
Lower Mount Bushing Inside	0.75 in

Diameter	
Cylinder Diameter	2 in
Dust Shield Included	Yes
Type	Telescopic

Cross Reference

Company	SKU
ACDelco	508-20, 508-28
Advance Mixer	13424 ADV
Alliance Truck Parts	ABP N32 G900085, ABP N32 O900085
Arvin	727607
Automann	A83207
Batco	1083207
Blue Bird	1962430
Brockway	530873
Bulldog	HD1214-0534, HD1214-0551
Chevrolet	4940650, 4940660, 4975467, 4975494, 5532425, 5532433, 5549899, 22007700, 22007750
Dayton	M555028, M66886
Euclid	E83207
FCS	F347210
Flagg/Triangle	F66886
Fleetrite	AMS660194, AMS85895
Gabriel	83207, 89407
Gillig	90044769, 90044770
GMC	4940650, 4940660, 4975467, 4975494, 5532425, 5532433, 5549899, 22007700, 22007750
Gold	8150241
Great Dane	18163-01
Hendrickson	654890, 47902-11, 503610C2, 60670-002, 60670-002L
Mack	14QK-1200P4, 14QK-143, 14QK-2100P3, 14QK-2100P4, 14QK-29301P1, 14QK-29301P2, 14QK-29302, 14QK-29302P1
Meritor	M83207
Mohawk	MM-6886
Monroe	12866, 16775, 34895, 555028
Motorcraft	CAT-895, CAX-828, CAX-886
Navistar/International	503550C1, 503610C1, 503610C2

Neway	90044769, 90044770, AR-958
Oshkosh	1573270, 1139059 MTM, 3HR916 MTM
Reyco	18163-01
Ridewell	S5878B, S7172B
Sachs	317782
Trailmobile	43-4-239, 43-6-164, 43-8-011
TRP Parts	HS 727607
Volvo	1091350, 3919936, 5549899
Wabash	FLL83207-07I