CHEVROLET > 1986 > S10 BLAZER > 2.8L 173cid V6 > Brake & Wheel Hub > Master Cylinder Manual brakes

CARDONE™

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The S10 Blazer ref. above has discs in front and drums in the back.

There are no internal residual check valves all is done through the external metering valve on the S10

Remanufactured; With Reservoir

A1 CARDONE Remanufactured Master Cylinders are tested before leaving the factory to ensure like-new performance. Bleeding kits are provided with applicable applications for your convenience, allowing you to spend less time in the garage, and more time on the road. Couple this with CARDONE's Master Cylinder Bench Bleeder Tool - 105000MCB, which cuts typical bleeding procedures in half.

Features

- 100% computer testing ensures guaranteed, consistent performance
- 100% new O.E.-quality seals and cups are installed to prevent leakage and ensure like-new performance and reliability. All rubber meets S.A.E. specifications
- Bleeding tubes are supplied with applicable applications to make the bleeding process faster and easier
- Bores meet critical micro-finish specifications to eliminate pitting and corrosion, which could cause premature failure
- Cast iron master cylinders come with premium protective coating to minimize rust, extending on-car and on-shelf life
- Piston assemblies are 100% height-gauged to meet or exceed O.E.M. performance
- Plastic reservoirs are 100% vacuum-tested to ensure proper function

Note: Cardone advises that you also inspect your hydraulic hoses to ensure proper brake system performance

Signs of Wear:

- Spongy or mushy braking
- Brake fluid leaks
- Slower stop-times
- Lower than normal brake fluid levels or needing to replace brake fluid more frequently
- Brakes locking simultaneously
- Contaminated Brake Fluid (due to leaking seals)

Installation Instructions

Bleeding Procedures

Port Count	2
Reservoir Type	Assembled
Reservoir Included	Yes
Reservoir Material	Plastic
Package Contents	Master Cylinder
Installation Hardware Included	No
Product Condition	Remanufactured
Mounting Hole Quantity	2
Bore Diameter (N)	0.945"
Primary Port Size	1/2 x 20
Secondary Port Size	9/16 x 18
Master Cylinder Color/Finish	Gray
Bore Diameter (N-1)	1.25

Alternate/OEM Part Number(s): 18013432

Warranty Information:
36 Months / 36,000 Miles
Warranty Details