



DOT3 BRAKE FLUID

REPLACES

- Oxidation and corrosion resistance, high temperature stability, low temperature fluidity
- Standards compliant with DOT 3, 49CFR 571.116 and FMVSS 116, SAE-J1703



Information

Size	US Item #	CAN Item #
12oz	800001968	
32oz	800001968	

Directions

800001968 - 12oz

Clean the top of the master cylinder reservoir and remove the fill cap.

Add fluid to the level specified by manufacturer and replace fill cap.

Follow vehicle manufacturer's recommendations when adding brake fluid or servicing brake system.

Keep brake fluid clean and dry. Contamination with dirt, water, petroleum products or other materials may result in brake failure or costly repairs.

Store brake fluid only in its original container. Keep container clean and tightly closed to prevent absorption of moisture.

Caution: Do not refill container and do not use for other liquids.

Note: If spilled on paint surface, rinse immediately with water. Do not rub or wipe area.

800001968 - 32oz

Clean the top of the master cylinder reservoir and remove the fill cap.

Add fluid to the level specified by manufacturer and replace fill cap.

Follow vehicle manufacturer's recommendations when adding brake fluid or servicing brake system.

Keep brake fluid clean and dry. Contamination with dirt, water, petroleum products or other materials may result in brake failure or costly repairs.

Store brake fluid only in its original container. Keep container clean and tightly closed to prevent absorption of moisture.

Caution: Do not refill container and do not use for other liquids.

Note: If spilled on paint surface, rinse immediately with water. Do not rub or wipe area.

Consumer Questions and Comments:

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