



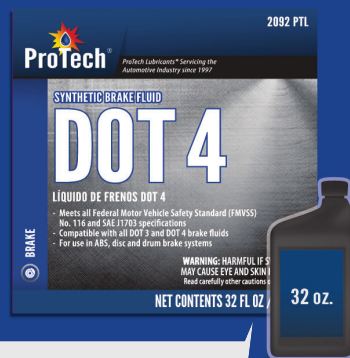
BRAKE



#2088 DOT 3 BRAKE FLUID

Use every 15,000 miles or MFG recommended schedule service

Has a dry boiling point of 482°F (250°C) and a minimum wet boiling point of 284°F (140°C). OEM approved, it meets or exceeds all DOT 3 specifications, including FMVSS116 and SAE J1703. Recommended for disc, drum and ABS brakes.



#2092 DOT 4 BRAKE FLUID

Use every 15,000 miles or MFG recommended schedule service

Has a dry boiling point of 482°F (250°C) and a minimum wet boiling point of 311°F (155°C). OEM approved, it meets or exceeds all DOT 4 specifications, including FMVSS116 and SAE J1703. Recommended for disc, drum and ABS brakes.

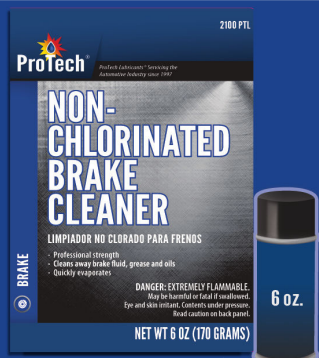


#2096 BRAKE QUIET

Use every 15,000 miles or MFG recommended schedule service

Stops brakes from making noise when applied according to the instructions. Clean brake pads with an approved cleaner, and then apply Brake Anti-Squeal sparingly, evenly and thoroughly to the pad surface. When the pad is dry, apply a second coat to ensure proper coverage. Let dry for 15 minutes test brakes before driving.

Use whenever a brake service is being done.



#2100 NON-CHLORINATED BRAKE CLEANER

Use every 15,000 miles or MFG recommended schedule service

Multi-use brake parts cleaner that quickly removes brake fluid, grease, oil, and other contaminants from all brake pads, drums, springs, callipers, cylinders, and other related brake parts.

Its special non-chlorinated formula degreases instantly and dries quickly, leaving no residue.