



MINERAL BRAKE OIL

HYDRAULIC MINERAL BRAKE & CLUTCH OIL

DESCRIPTION:

Developed in collaboration with a premium OEM component manufacturer. Maxima Mineral Brake Oil is designed to ensure fast and safe brake response at the most critical moments. Mineral based formula does not damage painted surfaces or carbon fiber. Low maintenance formula does not absorb moisture like DOT fluids, delivering a high boil point and minimizing the frequency of system bleeds. Zero-fade performance provides the ultimate braking control under power.

FEATURES & BENEFITS:

- Consistent lever feel
- Low maintenance
- Lubricates and conditions seals
- Minimizes system bleeding
- OEM green color
- Maintains high boiling point

APPLICATIONS:

For use in mineral-based brake and hydraulic systems specifying mineral oils.

WARNING: Not compatible with glycol-based DOT brake fluid or DOT filled brake systems.

TECHNICAL DATA

SPECIFICATION	ASTM TEST METHOD	RESULTS
APPEARANCE	VISUAL	GREEN
DRY BOILING POINT (°C/°F)	D2887	215°C/419°F
POUR POINT	D97	< -57°C
VISCOSITY @ 40°C (cSt)	D445	8.67
VISCOSITY @ 100°C (cSt)	D445	2.84
VISCOSITY INDEX	D2270	202

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Made In The USA