EURON PLUS

EURON PLUS INDIA

Product Data Sheet

EPI BRAKE FLUID

Performance: DOT 3 / DOT 4

Description: EURON PLUS EPI BRAKE FLUID DOT 4 is high performance poly glycol based brake fluid specially designed for advanced braking performance in multi-range of vehicles including those operating at higher temperatures. It is suitable for use in disc, drum & Anti-locking Brake Systems (ABS) of any passenger cars, LCVs, HCVs and motorcycles operating under moderate to severe conditions and requiring a DOT 4 type of fluid.

Application: Recommended for (1) hydraulic brake fluid systems in cars, motorcycles and commercial vehicles where DOT 4 type of brake fluid is specified. (2) Disc and drum brakes including modern vehicles fitted with ABS requiring DOT 4 quality fluids. (3) Hydraulic clutch systems requiring fluids of this quality

Benefits:

- Carrying high boiling point which reduces the effect of moisture absorption while in service and provides reliable braking performance
- Possess superior oxidative stability resists oxidation at high temperatures encountered in disk braking systems
- Excellent high temperature stability and low temperature fluidity safeguard trouble free operation
- Provide long-lasting corrosion protection to the metallic mechanisms of the brake systems
- Compatible with all seals and metals used in conventional braking systems requiring poly glycol brake fluids

Characteristics:

Test Parameter	Typical Value
Appearance	Clear & Bright
Color	Red
ERBP, °C	250
Wet ERBP, °C	161
Kinematic Viscosity @,-40° C, cSt	1470
Kinematic Viscosity @ 100° C, cSt	2.04