

## AC3004 BRAKE FLUID SUPER DOT-4

### PRODUCT BULLETIN

Brake fluid for hydraulic brake and clutch systems with a boiling point at least 260°C and a wet boiling point of at least 155°C. Due to low deep temperature viscosity this fluid is especially recommended for brake system combined with SBR.

#### Important product features:

- Meets the Standards of IS 8654, FMVSS116 & SAE J 1703.
- It has been formulated from glycol ether. It contains Glycols as lubricants, effective corrosion inhibitors and Antioxidants.
- It has high heat stability.
- Protects metal brake system parts from corrosion especially for ferrous and non ferrous.
- Gently swells rubber seals to enhance sealing & prevent system leaks.
- Lubricates moving parts to prolong service life.
- Good Low temperature performance.
- Flows smoothly in Hot or Cold conditions.

#### Physical & Chemical Parameters:

Physical form: Liquid, free from mineral oil and undissolved substances.

Colour : Clear Pale yellow.

Viscosity : @ -40°C 1800 Max @ 100°C 1.5 Min

ERBP, °C : 260 Min

Wet ERBP, °C : 155 Min

pH : 7-11.5

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