

MAXIFLUID BRAKE (DOT 4)

DESCRIPTION:

DOT 4 non-oil-based brake fluid usable in all brake and clutch systems requiring synthetic fluids of this level, except those using mineral oil-based fluids.

PROPERTIES & ADVANTAGES:

- ✓ High boiling point.
- ✓ Its compatibility with gaskets and seals prevents their wear, preventing fluid leakage.
- ✓ Excellent corrosion protection of the metal components of the circuit, increasing their useful life.
- ✓ Prevents foam formation, ensuring optimal performance of the brake system.

APPLICATIONS:

- ✓ All types of hydraulic disc or drum brake systems, operating at high braking pressures requiring a DOT 3 or DOT 4 quality level. Clutch systems.

SPECIFICATIONS / QUALITY LEVEL

DOT 4	ISO 4925	FMVSS 116
UNE 26-109-88	SAE J1703	SAE J1704

Results certificate No. 303 (I.N.T.A.).

TECHNICAL DATA:

PHYSICOCHEMICAL CHARACTERISTICS	STANDARD	VALUE
Appearance	Visual	Transparent liquid
Color	Visual	Yellow
Density at 15 °C, Typical (kg/l)	ASTM D-1298	1.063
Kinematic viscosity at 100 °C, Min. (cSt)	UNE 26-382	2.0 - 2.6
Kinematic viscosity at -40 °C, Max. (cSt)	UNE 26-382	1400
Equilibrium reflux boiling point (°C)	UNE 26-375	>260
pH	UNE 26-387	7.0 - 11.5
Corrosiveness	UNE 26-383	Meet
Oxidation resistance	UNE 26-380	Meet
Effect on rubber (SBR)	UNE 26-379	Meet

HOW TO USE:

Follow the vehicle manufacturer's instructions when adding or changing brake fluid.

Maxifluid Brake is miscible with other brake fluids of quality levels DOT 3, DOT 4 and DOT 5.1 (based on polyglycol). Do not mix with DOT 5 type brake fluids (silicone based).

Keep the brake fluid clean and dry in the original container with the lid tightly closed to prevent moisture absorption.

Do not use the container for other liquids or refill it with brake fluid.

Avoid prolonged or repeated contact of fluid with skin.

PACKAGING:

0.5L bottle.