



## **BREAKFINE 4**

**BRAKE FLUID D.O.T 4** 

BRAKEFINE 4, A heavy duty, high boiling point, has no detrimental effect on rubber seals or other FVSS N° 116 under the DOT 4 category and DIN ISO components.

x High wet and dry boiling points

x Extra resistance to reduction in boiling point from moisture absorption

x Compatible with fluids of same specification and all braking system components.

**BRAKEFINE 4** Brake Fluid is suitable for conventional drum brake systems and disc brakes under moderate service conditions.

Also suitable for use in hydraulic clutch-release systems.

BRAKE FINE 4 Brake Fluid conforms to the following specifications: D.O.T 4

- Daimler Benz DBL 7760 (Grade 40)
- ISO 4925
- SAE J 1703 (Oct. 1985)\*
- Supersedes all previous J 1703 standards.
- UNE 26/071/78 (Spain)

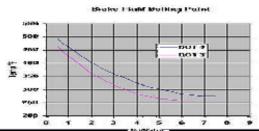
**BREAKFINE** DOT 4 is a synthetic brake fluid for modern synthetic brake and hydraulic clutch-release fluid. It brake systems. This product meets SAE J 1703/1704, 4925. This product is based on non petroleum technology.

> It gives higher performances versus Brake Fluid DOT 3 and shows the following features:

- > Satisfactory viscosity over a wide temperature range
- > Appropriate fluidity at low temperatures
- > Adeguate compatibility with rubber
- > Satisfactory lubrication performances
- brake system

The water tolerance is very important for above product because a small amount of water is inevitably picked up in service: the presence of water lowers the boiling point and increases the possibility of unsatisfactory brake performance due to vapour locking. The mentioned fluid continues to operate satisfactorily despite limited water contamination, because its boiling point does not fall below 155°C when it is wet.





GRADE	Test Method	Units	BREAKFINE D.O.T 4
Density @ 15°C Flash Point	ASTM D1298 ASTM D92	Kg/l °C	1.065 >100
Kin Viscosity @ 100°C	ASTM D445	cSt	2.5
Kin Viscosity @ -40°C	ASTM D445	cSt	1440
Fluidity		°C	Fluidbelow-50°C
Colour	ASTM D1500		CLEAR
Equilibrium Reflux Boiling			
- Dry		°C	260(min.)
- Wet		°C	180(min.)

