

Brake Fluid

Formula:
glycol+addetives

HS code:

Types:
Standardized



Applications:

A type of hydraulic fluid used in hydraulic brake and hydrualic clutch applications in automobiles, motorcycles, light trucks, and some bicycles. It is used to transfer force into pressure, and to amplify braking force.

Packaging:

- Drum, IBC, Flexible tanks, Steel tank, Bottles
- Drum: 220 kg,
- IBC: 1000 kg,
- Tanks: 25-23 kg,
- Bottles: 250 cc

Transportation:

- 4 drums in one pallet and 18 pallets on a lorry or container
- Totally max 25 MT with a Tank lorry

Brake Fluid DOT ₄			
No.	Test Items	Quality Standard	Unit
1	Boiling Point	230 or more	-
2	Kinematic Viscosity at 100 ^o C	1.5 or more	-
3	Kinematic Viscosity at 50 ^o C	4.2 or more	^o C
4	Kinematic Viscosity at -40 ^o C	1800 Max.	^o C
5	Water content	0.2 or less	cSt
6	Flash Point	TBR	^o C
7	PH@25 ^o C	7-11.5	
8	Metal erosion piece	Brass	±0.4
9		Copper	±0.4
10		Aluminum	±0.1
		Cast iron	±0.2
11		Steel	±0.2
		Solder	±0.2
			mgr/cm ²

