



High quality brake fluid

DynaPower Brake Fluid DOT 4

Technical Data Sheet

DynaPower Brake Fluid is a high quality brake fluid for hydraulic brake and clutch systems. It significantly exceeds DOT requirements for boiling point. United States Department Of Transportation prescribes 230°C as boiling point for DOT 4 brake fluids while the DynaPower product starts boiling at 262°C. When saturated with water DynaPower Brake Fluid also offers a great deal of dependability: it boils at 164°C with DOT 4 standard level of 155°C.

DynaPower Brake Fluid is used in cars, motorcycles, all kinds of commercial vehicles like trucks, agricultural, building machines, etc.

It is based on polyethylene-glycol, the ideal for this application liquid which doesn't freeze in the winter. DP Brake Fluid has lubricating properties and contains active anticorrosive and anti-oxidation additives. It is neutral to gaskets and seals, and offers a high thermal stability.

Due to its natural hygroscopicity an opened package shall be tightly closed after use (if not used all). It's mixable with other typical DOT 3 brake fluids.

Physical data:

Parameter	Value	Standard
Density 20°C	1,0575 g/ml	DIN 51757
Boiling point	262 °C	ASTM D-1120
Viscosity @ - 40°C	1055,00 mm ² /c	DIN 51562
@ 100°C	2,179 mm ² /c	DIN 51562
Boiling point, saturated with water	164 °C	

Quality level:

SAE J 1704

SAE J 1703

FMVSS 116 DOT 4

ISO 4925 Class 4