

PRODUCTINFORMATION

P.C. BRAKE FLUID DOT 4

Art. No. 61010

BRAKE FLUID DOT 4 is recommended for use in brake and clutch systems in vehicles for which a synthetic brake fluid according to DOT 4 is prescribed.



Specification

US FMVSS 116 DOT 3 US FMVSS 116 DOT 4 SAE J 1703 SAE J 1704 ISO 4925 Class 3 ISO 4925 Class 4

Properties

- high dry boiling point (tested 269°C)
- high wet boiling point (tested 159°C)
- Reduces vapour bubble formation
- Excellent protection of metal parts of the brake system against corrosion
- Good protection against wear foaming
- Seal compatible with all seals and hoses of the braking system



Special Notes

Only store brake fluid in its original sealed container. Close the brake fluid reservoir airtight immediately after use. When refilling brake fluid, always follow the manufacturer's instructions. When refilling the hydraulic brake system, absolute cleanliness is required. This fluid can cause damage to the vehicle's paintwork.

Disposal:

Brake fluid must be gathered and disposed separately. It may not be mixed with used oil.

Technical Data	METHOD	UNITS	BRAKE FLUID DOT 4
Dry Boiling Point	FMVSS 116	°C	min. 260
Wet Boiling Point	FMVSS 116	°C	min. 155
Density at 20 °C		g/ml	1,02 – 1,07
Kinematic Viskosity at -40°C	ASTM D 445	cSt	max. 1500
рН			7-11,5
Colour, visual			Water white to amber

This product must be stored in a dark, dry and cool place!

Our data sheets and prints should advise in all conscience. The content is regarding to treatment and application an unenforceable obligation as we have no bearing on it. Modifications which result in improvement are reserved.