

TECHNICAL DATA SHEET

UNIQUE BF Q651

Product Information:

Revision index / date: A, January 2018

UNIQUE BF Q651

Full Synthetic

Description:

Synthetic fluid suited to braking systems that use a synthetic fluid, whether they are disc or drum systems. This fluid can also be used in clutch assistance systems that use a synthetic fluid.

Precautions for use:

- Always keep the brake fluid in its sealed original packaging
- Any pollution with dust, water, petroleum products or other materials can cause incidents during brake operation.
- Do not top up the container
- Do not mix the brake fluid with a mineral fluid (L.H.M.)
- Do not reuse the packaging
- Brake fluids are corrosive to paintwork. Should it drip on the bodywork, rinse with water and wipe clean.

Product features:

- Miscible with other brake fluids of the same grade.

Application:

Braking systems

Specifications:

SAE J 1704, FMVSS 116 DOT 3, ISO 4925, V V-B-680B, and JIS K 2233 Class 3

Packaging:

1 x 0.450 L

Typical data:

Characteristics	Method	Units	Typical	Mini	Maxi
Kinematic viscosity @ - 40°C	ASTM D 445	cSt	1450	-	1500
Kinematic viscosity @ 100°C	ASTM D 445	°C	1,7	1,5	-
Pour point	DOT3	°C	215	205	-
Wet boiling point	DOT3	°C	142	140	-
pH		pH	8,2	7,0	11,5
Appearance / color	Visual	-	Limpid light amber		

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