

DIESEL EQUIPMENT

RABOTTI
SRS CALIBRATION FLUID CV

SRS CALIBRATION FLUID CV is a low viscosity test fluid for the calibration of diesel injection pumps, featuring a really strict viscosity tolerance.

It has an excellent protective capability against wear and corrosion and poor foaming tendency.

Features

SRS CALIBRATION FLUID CV is a low viscosity test oil for the calibration of diesel injection pumps, with a very low viscosity tolerance. It has an excellent protective power against wear and corrosion and poor foaming tendency.

SRS CALBRATION FLUID CV meets ISO 4113-CV-AW standards.

SRS CALIBRATION FLUID CV is recommended by Bosch (VS 15665-OL) and Daimler-Benz (approval MB 133.0). In addition, it has been approved by MTU as an anti-corrosion protection for the internal protection of power supply systems.

- Approval MB 133.0
- MTU approval as corrosion protection for internal protection or preservation of power systems
- Standard Bosch VS 15665-OL-CV
- Standard ISO 4113-CV-AW

SRS CALIBRATION FLUID CV is a product of H&R ChemPharm GmbH, manufactured in Germany.

Technical data

FEATURE		VALUE
Density at 20°C	ASTM D 1298	0,823 Kg/lt
Viscosity at 20°C	DIN 51 562	3,85 cSt
Viscosity a 40°C	DIN 51 562	2,50 cSt
Flash point	DIN EN 22 719	115 °C
Cloud point	ASTM D 2500	-28 °C
Initial boiling point	DIN 51 751	232 °C
Final boiling point	DIN 51 751	265 °C
Corrosion test on steel	DIN 51 585	0 - A level
Corrosion test on copper	DIN ISO 2160	1 level
Corrosion test in humidity chamber	DIN 51 359	6 x 0 level

* THE REPORTED DATA ARE NOT SPECIFIC

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