

# SRS Calibration Fluid CV



Calibration fluid for diesel injectors

October 2026

## Characteristics

**SRS Calibration Fluid CV** is a low viscosity test-oil for the calibration of diesel injection pumps with a very close viscosity tolerance. It is noted for its excellent wear-, corrosion-protection and low foaming tendency.

## Performance / Specifications

**SRS Calibration Fluid CV** meets the ISO standard 4113-CV-AW. SRS Calibration fluid CV is recommended by Bosch (VS 15665-OL-CV), MTU, MAN and Volkswagen. Further it is approved by MTU / Rolls-Royce Solutions GmbH as a corrosion preventive oil for internal preservation of fuel systems.

## Approvals / Recommendations

- ISO-standard 4113-CV-AW
- Bosch-standard VS 15665-OL-CV
- Bosch-Approval
- MTU / Rolls-Royce Solutions GmbH - Approval as a corrosion protection oil for inside preservation or conservation of fuel systems
- MAN-Approval

SRS Calibration Fluid CV is a product of the H&R ChemPharm GmbH.

| Typical data          |                    | Test method     | SRS Calibration Fluid CV |
|-----------------------|--------------------|-----------------|--------------------------|
| Colour                |                    | DIN ISO 2049    | <0,5                     |
| Density at 15°C       | g/cm <sup>3</sup>  | DIN 51 757      | 0.824                    |
| Viscosity at 20°C     | mm <sup>2</sup> /s | DIN EN ISO 3104 | 3.85                     |
| Viscosity at 40°C     | mm <sup>2</sup> /s | DIN EN ISO 3104 | 2.52                     |
| Flash point PM        | °C                 | DIN EN ISO 2719 | 115                      |
| Cloud point           | °C                 | ASTM D 2500     | - 28                     |
| Initial Boiling Point | °C                 | DIN 51 751      | 232                      |
| Final Boiling Point   | °C                 | DIN 51 751      | 265                      |
| Steel Corrosion Test  | Grade              | DIN ISO 7120    | 0 – A                    |
| Copper Corrosion Test | Grade              | DIN ISO 2160    | 1                        |
| Corrosion Protection: |                    |                 |                          |
| Humidity Cabinet Test | Grade              | ASTM D 1748     | 6 x 0                    |

The above values may vary within the commercial limits.

**Made in Germany**