

KD-CHECK PR-1

Cleaner

Product Description

- Hydrocarbon-based cleaner
- Type-tested according to DIN EN ISO 3452-2
- Method C according to DIN EN ISO 3452-2
- Approved according to AMS 2644 (listed on QPL-AMS 2644)
- Suitable for preliminary and intermediate cleaning
- Cleans very well oily, greasy surfaces and surfaces contaminated with cooling lubricants
- Suitable for metals and non-metals (suitability for plastics must be checked beforehand)
- Evaporates without leaving residues

Product Specifications

- Density (DIN 51757, 20 °C): approx. 0.8 g/cm³
- Application range: -30 °C to +50 °C
- Corrosive components (fluorine, chlorine + sulphur): < 200 ppm each according to DIN EN ISO 3452-2
- Corrosive components (fluorine, chlorine + sulphur): each < 1 % according to ASME Code
- 5 years minimum keeping time at room temperature

Approvals and Specifications

- Low sulphur and halogen content according to DIN EN ISO 3452-2 and ASME Code, Section V, Article 6
- Type-tested according to DIN EN ISO 3452-2
- QPL-AMS 2644 listed
- Approved according to AREVA NP TLV 9017
- ASTM E 165, ASTM E 1417

Your Benefits

- Very good cleaning of oily and greasy surfaces



Packaging

- 500 ml aerosol can (order no.: 9902.1)
- 1 l bottle (order no.: 9902.4)
- 5 l canister (order no.: 9902.5)
- 10 l canister (order no.: 9902.2)
- 25 l canister (order no.: 9902.25)
- 200 l barrel (order nos.: 9902.3)
- 900 l in 1000 l IBC (order nos.: 9902.6)

KARL DEUTSCH Pruef- und Messgeraetebau GmbH + Co KG · Otto-Hausmann-Ring 101 · 42115 Wuppertal · Germany
Phone +49 202 7192 0 · Fax +49 202 7192 123 · info@karldeutsch.de · www.karldeutsch.de

The Technical Data Sheet provides recommendations and possible examples. Obligations or liability cannot be derived therefrom. The information is based on our current knowledge and does not release the user from personal responsibility. The object conditions and product suitability must be checked professionally and appropriately. Take into account the information given in the Safety Data Sheet. We are happy to provide test samples for trials. Issue: 17 December 2024