

TEROSON VR 1200

October 2016

PRODUCT DESCRIPTION

TEROSON VR 1200 provides the following characteristics:

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|-------------------|-----------------------|
| Technology | Sealant for Radiators |
| Base | Synthetic Resin |

TEROSON VR 1200 is used to seal small leaks and hairline cracks in the cooling system of automotive vehicles. TEROSON VR 1200 is compatible with all known anti-freeze products in the market and therefore remains in the cooling circuit after application. TEROSON VR 1200 does not attack any rubber components.

TECHNICAL DATA (Typical Test Results)

| | |
|--------------------------|--------------------------------|
| Physical Characteristics | brown liquid |
| Density | approx. 1.03 g/cm ³ |
| Odour | slight |

PRELIMINARY STATEMENT

Prior to application it is necessary to read the **Material Safety Data Sheet** for information about precautionary measures and safety recommendations. Also, for chemical products exempt from compulsory labeling, the relevant precautions should always be observed.

Application

Set heating system to 'warm' and fill the product into the cooling system while engine is running.

To ensure a constant product distribution, leave the engine running for 10 minutes or drive the car.

Afterwards, check fill level of the cooling system. If the leak is still present, the hole crack might be too big to be fixed with TEROSON VR 1200. The content of the 250ml can is enough for cooling systems with 6 - 8 litres total fill quantity.

STORAGE

| | |
|---------------------------------|-------------|
| Frost sensitive | yes |
| Recommended storage temperature | 15 to 25 °C |
| Shelf life | 12 months |

Disclaimer

Note:

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Henkel AG & Co. KGaA

D-40191 Düsseldorf, Germany
Phone: +49-211-797-0
www.henkel.com

Henkel Central Eastern Europe GmbH

A-1030 Wien, Austria
Phone: +43-1711-040
www.henkel.com

Henkel & Cie AG

CH-4133 Pratteln, Switzerland
Phone: +41-61-825-7000
www.henkel.com

