

Product Information 09.50.23

17-05-2025

Kroon-Oil 1000+1 Universal

Description

1000 + 1 Universal is a moisture dispersant with special properties, developed in our own laboratory. The product has outstanding lubricating properties. Corrosion caused by moisture is the biggest threat to all metal parts and annually results in significant losses in the industrial sector, households and road traffic. 1000 + 1 Universal contains additives that disperse moisture and form a protective layer of 0.002 mm thickness on all surfaces treated. This extremely fine layer provides effective protection even in the pores of the metal.

Application

1000 + 1 Universal has so many properties that it really does have as many as 1000 + 1 uses! 1000 + 1 Universal can be used as:

- A moisture dispersant (e.g. car ignition)
- A penetrating oil (loosening rusted components)
- A metal protector (preserving degreased parts)
- A lubricant (clean lubrication of light mechanisms)
- A cleaning agent (cleaning contact points)
- An ignition spray (perfect electrical conductivity)

Typicals

Density at 15 °C, kg/l	0,824
Viscosity 40 °C, mm ² /s	2,54
Viscosity 100 °C, mm ² /s	1,12
Flash Point PM, °C	79
Pour Point, °C	-39
Acid number, mgKOH/g	5,31

Available packagings



35864
20 L pail



37997
20 L can



15101
60 L drum



32337
208 L drum

The data mentioned in this product information sheet is meant to enable the reader to orientate himself about the properties and possible applications of our products. Although this overview is composed with all possible care on the stated date, the compiler does not accept any liability for damages caused by incompleteness and/or inaccuracies in this information, especially when these are caused by obvious typing errors. The terms of delivery of the supplier apply to all product supplies. The reader is advised, especially for critical applications, to make the final product choice in consultation with the supplier. Due to continual product research and development, the information contained herein is subject to changes without notification.