



PROPERTIES

The product is synthetic, contains solvents, and forms a waxy protective coating. The film coating is adhesive, waterproof, resistant to high temperatures, and allows subsequent assembly and disassembly operations for maintenance purposes without altering the geometry of surfaces or threads. The product is lead-free.

APPLICATIONS

The product can be applied by immersion, brush, or sponge;
 provides medium/long-term protection;
 can be removed using traditional solvents.

USE

It can be used on single parts and external units of machinery.
 It provides long-lasting protection indoors.
 It is recommended that the containers be kept closed to prevent evaporation of the product and, consequently, alteration of its viscosimetric properties.

TECHNICAL CHARACTERISTICS

CHARACTERISTIC	UNIT	VALUE	METHOD
Flash point	°C	63	

N.B.: The values shown above refer to normal industrial production and do not constitute technical specification; they are approximate and may be subject to variations and improvement.

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