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TECHNICAL BULLETIN

CARAMBA universal graphite oil

Application range:

CARAMBA universal graphite oil is a product that acts as a rust remover, lubricant, anti-corrosive agent and cleaner.

Description and properties:

CARAMBA universal graphite oil dissolves and lubricates seized corroded connections. It forms a pressure-resistant lubricating film and is temperature resistant from -30 °C to 450 °C. Due to the contained graphite particles, the lubrication performance improves with increasing temperature. CARAMBA universal graphite oil has a perfect lubricating effect in wet atmospheres. It is moisture repellent, electrically conductive, silicone-free and does not gum up.

How to use:

Shake container before use. Spray CARAMBA universal graphite oil on the parts to be lubricated using a pump sprayer and allow it to flash off for a short time. Alternatively it is also possible to immerse the parts or to apply the product using a brush.

Technical data:

Appearance:	Yellow-brown
Odour:	oily, technically
Density at 20 °C:	0.825 g/cm ³
VKA value as per DIN 51350:	1,200 N
Temperature range:	-30 °C to +450 °C

Note:

Please follow the safety instructions on the package and the information in the up-to-date MSDS.

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