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Kroon-Oil Kroontex SDC

Description

Kroontex SDC is a preservation fluid suitable for the long-term preservation of machines and machine components. The product consists of vaseline-type ingredients, supplemented with a mineral solvent, special water dispersant and corrosion resistant additives to achieve the following properties:

- Good water dispersant qualities: damp parts need not be dried first
- Easy to remove with a mineral solvent
- A good demulsifier: the fluid can be separated effectively from water
- Good surface coat of approx. 10 µm: is able to recover if subjected to light damage
- Good resistance to corrosion: minimum duration of protection is ± 24 months for internal storage and ± 12 months for outdoor storage without a cover

Application

Kroontex SDC is a preservative fluid for the industrial sector, suitable for the long-term preservation of machines and machine components. It can be applied by dipping or spraying, or with a soft brush. Kroontex SDC can be removed with a degreaser (mineral or alkaline) and/or a pressure washer.

Typicals

Density at 15 °C, kg/l	0,828
Viscosity 20 °C, mm ² /s	48,00
Flash Point PM, °C	65

Available packagings



14040
30 L can



14211
208 L drum

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