

WEDOLiT® AS 1723

High-Protection-Wax-dispersion-Fluid 30°C flash point



WEDOLiT AS 1723 is a universal, solvent-containing, long-term corrosion protection. It contains a newly formulated thixotropic wax dispersion, which allows a long period of protection under covered storage as well as a limited period of outdoor storage. It can be applied by spraying, flooding, brushing or by means of rollers.



Physical Properties Typical Data

| Parameter | Typical results | Tested according to |
|-------------------------|-------------------------|-----------------------|
| Appearance: | White-beige, cloudy | Visual |
| Density at 15°C: | 0.79 g/cm ³ | ASTM D 7042 |
| Viscosity at 20°C: | 17.0 mm ² /s | ASTM D 7042 |
| Flash point: | > 26 °C | DIN EN ISO 2719 |
| Film weight: | 10.0 g/m ² | Dipping procedure |
| Film type: | Waxy | Haptical |
| Dewatering effect: | None | Internal test method |
| Water separation: | None | Internal test method |
| Humidity test: | 720 cycles | DIN EN ISO 6270-2 AHT |
| Salt spray performance: | 200 h | DIN EN ISO 9227 NSS |

Application Guidelines

Storage must be frost-free between 10 - 25°C.

The minimum durability is 12 months in an original sealed package.

Additional Information

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Choose WEDOLiT AS 1723:

- Ideal for overseas transport
- Suitable for VCI-foils: The full corrosion protection is only given in the solvent-free film, therefore a short storage time until the solvent evaporates must be observed especially before packing in boxes with foils
- After the evaporation of the solvent (quick drying time), a waxy, light-coloured, non-adhesive and non-dust-binding, age-resistant protective film is formed on the treated surface
- Good protection for outdoor storage
- It's recommended to homogenise the product before use or after a longer storage period
- Protection against atmospheric contaminations such as dissolved gases that cannot penetrate the protective film (water vapour permeability)

Health and Safety

For further information, see the most recent SDS which is available directly from Master Fluid Solutions.

Hasselsstraße 6-14
Düsseldorf, 40597
Germany
+49 211 41 72 82 00

info-eu@masterfluids.com

masterfluids.com/eu/en/