

Technical Data Sheet

Multicor TW 16

Product description

- grease-like anti-corrosion agent
- thixotropic respectively expiry inhibited
- creation of a resin-free film
- no dripping
- mineral oil-based
- ageing resistant

Characteristics

Colour / Appearance:	yellow brown
Density/15°C / DIN EN ISO 12185:	870 kg/m ³
Viscosity/50°C/ ASTM D 7042:	38 mm ² /s
Flash point (Cleveland) / DIN EN ISO 2592:	> 200 °C
Type of protective film:	grease-like
Salt spray test / DIN EN ISO 9227:	> 100 hours
Dropping point / DIN ISO 2176:	38 °C

Application

Multicor TW 16 is a solvent-free warm preservative for the final preservation of mass parts. The product will leave a grease-like non-drip protective film after solidifying or cooling.

Multicor TW 16 is normally applied by dipping at 50-55 °C. At higher temperatures (max. 95 °C) lower film thicknesses are achievable.

When product is stored for a longer period, sedimentation of thixotropic components is possible. In this case homogenizing by stirring has to be done.

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Degreasing

We recommended degreasing with aqueous-alkaline as well as solvent cleaners.

Storage

Multicor TW 16 has to be stored necessarily frost-protected and at temperatures not higher than 30°C.

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