

EUROLUB SEILFETT TW

Description

SEILFETT TW is a temporary corrosion inhibitor for metallic surfaces (small metal parts) and for the preservation of vehicle cavities.

SEILFETT TW contains a solvent. Once the solvent has evaporated, a thin, non-tacky film forms on the surfaces. Formulated with low viscosity for easy application. When used correctly, the treated surfaces are reliably protected against corrosion. SEILFETT TW can be applied to clean metal surfaces at normal temperatures by spraying, dipping or brushing.

A suitable application temperature for surface treatment is approx. 25 to 35°C. The preservative film forms after 2–8 hours provided there is sufficient air circulation.

The surface temperature of the workpiece to be treated must be at least 3°C above the dew point.

Store in the original, unopened container at a maximum of +30°C. If stored below +10°C, warm to 30°C and homogenise before use.

Delivery

Art.-No. 720600	12 x 600 ml	Spray
Art.-No. 720001	12 x 1 Liter	bottle
Art.-No. 720005	5 Liter	can
Art.-No. 720020	20 Liter	can
Art.-No. 720208	208 Liter	drum

Technische Daten

Data	Value
Density (15°C):	0,86 g/ml
Viscosity (run-off time at 25°C, #4)	>40 s
Drop point (Ubbelohde), (solid content) DIN 51801, Part 2	> 80 °C
Solid content	50 %
Aromatic content in the solvent	< 0,1 %
Film thickness	80 - 100 µm
Application rate	285 g/m²

Product Information

