

STRUB Vulcomet Protection 8092-2 BF - DW

Solvent-based corrosion protection and dewatering fluid, 68% VOC

Art.-No. 30795

Description

STRUB Vulcomet Protection 8092-2 BF-DW is specially designed for the preservation of precision tools in storage, fabrication, warehousing and transportation.

Application

STRUB Vulcomet Protection 8092-2 BF-DW is applied by immersion. In order to reduce the evaporation of the solvent, the dipping baths should be covered. The drying time can be shortened by exposing the treated parts to 60 - 80°C in a heating cabinet/circulating air.

Features and advantages

- Thin-bodied, non-emulsifying corrosion protection oil with excellent water-displacing properties.
- After evaporation of the solvent, a thin, almost dry, non-slip protective film remains on the metal.
- The waxy protective film can be removed with petroleum, benzine, circulation cleaner, tri-perchloroethane or alkaline cleaners, such as STRUB Monafix Ecoclean 3000 or STRUB Monafix-T-Special in aqueous dilution

Technical data

Appearance		brown liquid
Density 20°C	g/ml	0.800
Viscosity at 40°C	mm ² /s	1.6
Flash point	°C	55
Drying time	Min.	60 - 80
Film thickness	μ	2 - 3
Protection time at:		
- Indoor storage	Months approx.	12 - 16
- outdoor storage	Months approx.	6 - 9

Transport

ADR/SDR Class 3, F1, packing group III
UN-Code 1993

Disposal

LVA VeVA / EAK 13 02 08

Levies

VOC subject to 68% VOC

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