

# STRUB Vulcomet Protection 9000-7 DW

Solvent-based corrosion protection and dewatering fluid, 78%.

Art.-No. 31576

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## Description

STRUB Vulcomet Protection 9000-7 DW is a low viscosity corrosion protection oil for the protection of machines, precision mechanical products and small parts made of steel. The product is particularly suitable for the preservation of high-precision tools, e.g. tool holders, collets during production and as transport protection. The product leaves an oily protective film.

## Application

Normally, the application of corrosion protection products that have a water displacing effect is carried out in immersion baths. In addition, STRUB Protection 9000-7 DW can also be sprayed very well. The drying time can be significantly reduced by exposing the treated parts to 60-80°C in a heating cabinet/circulating air. After evaporation of the solvent, a very thin, vaseline-like hand sweat neutralizing protective film remains on the metal, which does not resinify. The protective film can be removed with petroleum, benzene, circulation cleaner, tri, per-chloroethane or alkaline cleaners, such as STRUB Monafix Ecoclean 3000 or STRUB Monafix-T-Special in aqueous dilution.

## Features and advantages

- economical application
- long bath life
- suppresses corrosion attack by fingerprints or hand perspiration
- high resistance to the introduction of acidic and alkaline media

## Technical data

Appearance		brown liquid
Density 20°C	g/ml	0.800
Viscosity at 20°C	mm <sup>2</sup> /s	1.8
Film thickness	Mikron	0.8
Film consistency		vaseline, thin
Flash point	°C	45
Drying time	Min.	ca. 30
Protection time at:		
- Indoor storage	Months approx.	8 - 12
- outdoor storage	Months approx.	4

## Transport

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

## Disposal

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