



SEVOLT WARPING 472 (Warping Oil)

SEVOLT WARPING 472 is specially compounded emulsifying Warping oil composed of petroleum oil and special emulsifiers. It mixes readily with hot or cold water. It forms homogenous and exceptionally stable emulsions, which show no apparent separation after long period of user or storage.

| SEVOLT WARPING 472 | | | |
|---|--|--------------------|----------------------|
| | <i>Test Properties</i> | <i>Test Method</i> | <i>Specification</i> |
| Specification Properties & Characteristics | Appearance | Visual | Bright & Clear |
| | Colour, Max | ASTM D 1500 | 1.0 |
| | Density @ 29.5, °C, g/ml, Min | ASTM D 1298 | 0.830 |
| | Viscosity, Kinematic at 40°C, cSt, Min | ASTM D 445 | 14 |
| | Flash Point, COC, °C, Min | ASTM D 92 | 150 |
| | Emulsion test | Internal | Should Passes |
| | pH of 5% solution | Internal | 6 – 8 |
| | Copper Corrosion @100°C | ASTM D 130 | 1b |

Packaging Options: SEVOLT WARPING 472 is offered in 26, 50 & 210 Liter.

Properties:-

- High performance
- Uniform frictional attributes
- It is a highly washable and high antistatic lubricant which gives stable emulsion with water.
- Due to its good emulsifying effect, it can easily be removed by washing.
- Proper lubrication

Health & Safety: See corresponding product MSDS

The information contained herein is, to our best knowledge, true and accurate, but all recommendations or suggestions are made without guarantee, since the conditions of use are beyond our control.

The observance of all legal regulations and patents is the responsibility of the user.

