AIMOL Corstop DW

Dewatering rust prevention fluid

DESCRIPTION

AIMOL Corstop DW are fluids that contain solvents, rust inhibitors and water hydrophobic additives. These displace moisture and water from parts by leaving a greasy-oily film with good anti-rust properties.

APPLICATION

In general **AIMOL Corstop DW** is applied to those parts that need protection and have been machined with soluble oils.
Other applications are parts which have been quenched with water of protection of parts prior to packaging or parts or machinery which got wet by accident

USE

Generally is applied by dipping the parts in a dipping tank with the product between 1 to 2 minutes. Can be applied by brushing, dipping or spraying at room temperature. It is recommended that the product be stirred before use.

TYPICAL FIGURES

	DW 01	DW 02
Nature	Liquid with solvents	
Spefific gravity 20°C, gr/cm3	0,82	0,79
Drying time, minutes	30	30
Chemical reaction	None	None
Flash point, °C	73	40
Indoor protection, months	6	12

TECHNICAL DATA INFO LINE

Should you require additional information or advice on AIMOL products, please contact us as per the details below.

HEALTH AND SAFETY

AIMOL Corstop DW has no adverse health effects provided it is used as directed.

DISCLAIMER

Typical figures as indicated may vary per production cycle and can change at manufacturers' option. Specifications, however, are guaranteed. Because of continuous product research and development, the information within this data sheet is subject to change without any notification. Although every effort is made to ensure accurate information, A.I.M. bv accepts no liability for any loss or damage suffered caused by the incorrectness and/or incompleteness of this text, and as a result of using this product for any application other than explicitly stated in this data sheet.