AIMOL Corstop OL 05

Thin oily film anticorrosive agent

DESCRIPTION

AIMOL Corstop OL 05 is intended for the protection of profiles, tubes, cold rolled sheets, rolling strips, steel pieces, cast, sintered pieces, phosphatized pieces or browned pieces once dry prior to be packed and stored. Anticorrosion fluid build an antirust oily film provided with high resistance to corrosion. Corrosion protection is between 3 and 6 months (indoor storage).

APPLICATION

- Protection of finished machine components prior to packaging
- Steel sheets, profiles and rolled strips
- Industrial motors. Car and truck engines
- Inter-operational protection of finished machined or ground metal surfaces such as valves, rollers and fasteners

BENEFITS

- High anticorrosive capacity
- Compatibility with lubricating oils
- Easy removal
- High coating capacity
- Free of barium and solvents

USE

The metallic surfaces to be protected with AIMOL Corstop OL 05 must be clean and dry to avoid that particles captured under the film might cause corrosion. Removal by solvents or alkaline degreaser.

TYPICAL FIGURES

Parameter	Corstop OL 05
Appearance	Clear fluid
Viscosity @ 40 ºC, cSt	13-16
Flash point, ºC	175
Density @ 20ºC	0.86
Film thickness, microns	5

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 OL 05 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.