< DUPONT >

MOLYKOTE[®] Omnigliss Spray Quick-Action Penetrating Agent

Quick-action penetrating agent incorporating corrosion protection, water-repellent and lubricating properties

Features

- Good penetration
- Water repellent
- High-pressure resistance
- Temporary corrosion protection

Composition

- Mineral oil
- Solid lubricants
- Corrosion inhibitors
- Stabilizer

Applications

Suitable for frictional contacts, running at low to medium speeds, that are not equipped with grease nipples or oiling holes. Used on joints, levers, chains and other components of transport and conveyor equipment, textile machinery, automatic filling units, and all types of packaging equipment.

How to use

Shake before use. Can be applied with brush, oil can, spray can, handheld or compressed air spraying equipment, or by dipping. On badly corroded parts, allow longer to react. Repeat if necessary.

Handling precautions

PRODUCT SAFETY INFORMATION REQUIRED FOR SAFE USE IS NOT INCLUDED IN THIS DOCUMENT. BEFORE HANDLING, READ SAFETY DATA SHEETS AND CONTAINER LABELS FOR SAFE USE, PHYSICAL AND HEALTH HAZARD INFORMATION.

Usable life and storage

When stored at or below 20°C in the original unopened containers, this product has a usable life of 60 months from the date of production.

Typical properties

Specification writers: These values are not intended for use in preparing specifications. Please contact your local MOLYKOTE[®] sales representative prior to writing specifications on this product.

Standard ⁽¹⁾	Test	Unit	Result
	Color		Light amber
Density			
	Density at 20°C	g/ml	0.84
	Viscosity at 40°C	mm²/s	11.8
Temperature)		
	Service temperature	°C	-30 to +80
Load-carrying capacity, wear protection, service life			
	Four-ball tester (VKA)		
DIN 51 350 pt.4	Weld load	Ν	2,900
	Weld scar under 800 N load	mm	1.1

⁽¹⁾DIN: Deutsche Industrie Norm.

Packaging

This product is available in different standard container sizes. Detailed container size information should be obtained from your nearest MOLYKOTE[®] sales office or MOLYKOTE[®] distributor.

 $DuPont^{\mathbb{M}}$, the DuPont Oval Logo, and all trademarks and service marks denoted with $^{\mathbb{M}}$, SM or $^{\otimes}$ are owned by affiliates of DuPont de Nemours, Inc. unless otherwise noted.

© 1997-2019 DuPont.

The information set forth herein is furnished free of charge and is based on technical data that DuPont believes to be reliable and falls within the normal range of properties. It is intended for use by persons having technical skill, at their own discretion and risk. This data should not be used to establish specification limits nor used alone as the basis of design. Handling precaution information is given with the understanding that those using it will satisfy themselves that their particular conditions of use present no health or safety hazards. Since conditions of product use and disposal are outside our control, we make no warranties, express or implied, and assume no liability in connection with any use of this information. As with any product, evaluation under end use conditions prior to specification is essential. Nothing herein is to be taken as a license to operate or a recommendation to infringe on patents.