

MOLYSLIP®

COMBAT

A water displacing anticorrosive releasing and lubricating fluid



GENERAL DESCRIPTION:

MOLYSLIP COMBAT is a water-displacing anti-rust fluid which leaves a protective film. It is a stable solution containing sophisticated chemicals and petroleum derivatives together with lanoline which is an excellent protective and lubricant. It contains no silicones.

PERFORMANCE AND USAGE:

Its main functions are:- Lubrication and protection of all metal surfaces against rust and corrosion, Driving out water and providing a protective film, Penetrating, releasing and cleaning corroded and rusted parts..

EXTRA INFORMATION:

Due to the highly refined solvent oil and cationic wetting agent used in MOLYSLIP COMBAT, it is harmless to rubber, plastic, fabric or painted surfaces. It is also non-toxic and non-staining, whilst its lanoline content renders it harmless to the skin.

TECHNICAL DATA:

Specific Gravity at 15°C		0.850
Flash Point	(Closed Cup)	> 40°C
	(Open Cup)	> 50°C
Pour Point (IP.15)		below -50°C
Film Forming Material		50-75%
Film Thickness		0.005mm
Film Type		Inhibited - greasy
Operating Temperature Range		-50°C to 200°C
Protection Indoors		Up to 2 years
Protection Outdoors		Up to 8 weeks

PACKAGING:

200ml & 400ml aerosol boxed in 12's
5 ltr tins packed in 4's
25 ltr or 205 ltr drums

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