

# Aerosol Dry Film Lubricant

## Description

Dry Film Lubricant is a blend of fine PTFE powder and colloidal graphite incorporated into a resin binder for a more permanent, durable coating. The product sprays to give a quick air drying dark grey coating reinforced with a blend of PTFE and graphite. The acrylic binder will adhere to a wide range of substrates but is particularly suited to clean, bright metal. The presence of graphite reduces friction. The coating will begin to soften at 100°C and will melt at 125°C.

## Applications

Dry Film Lubricant has been formulated to provide a long-lasting PTFE reinforced durable coating for use on hard surfaces such as slides, benches and packaging machines. Safe on all metals and good paint work.

## Directions

Shake aerosol thoroughly. Hold upright and spray a thin even film from 20 to 30cm onto a clean dry surface. Do not over spray. For a maximum effect a thin film is recommended. Allow film to dry before use. The film will dry in 6 to 12 minutes depending on temperature and humidity.

## Environmental

Dispose of chemicals in accordance with local environmental legislation Local environment registrations.

## Handling

Normal precautions should be taken for handling chemicals. Protective clothing, eye protection and gloves should be worn. For further, details please refer to the safety data sheet.

## Properties

Appearance: Black aerosol  
Flash point - 40°C Closed cup.

## Shelf Life

Storage: 24 months

## Available in the following containers



Case of 12