



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



X12
X24
X48