

Description

SYNTECH MOISTURE GUARD CLEAR is a thin, almost dry corrosion preventative film suitable for the temporary indoor protection of components such as bearings, gears, pressings and any machined metal product which requires protection from corrosive attack – whether in storage, transit or between operations.

SYNTECH MOISTURE GUARD CLEAR is ideal as a colourless, medium/long term indoor corrosion protection of metal components and mould tools particularly where condensation is a problem.

Features

- Effective indoor corrosion protection.
- Tenacious soft film – easily handled.
- Almost dry film – does not attract dirt and dust.
- Particularly effective in damp or humid environments.

Directions of Use

Shake well, hold upright and spray from a distance of approximately 15–30cm (6–12 inches). One pass usually provides sufficient protection. Ensure adequate ventilation. Do not spray onto naked flame or any incandescent material.

N.B. Test compatibility with painted or coated surfaces, plastics and rubbers if the product is liable to come into contact with these materials.

Typical Properties

Propellant	Hydrocarbon Blend
Solvent	Non-chlorinated Hydrocarbon
Film Color	Clear
Film Type	Almost dry, soft flexible film
Film Thickness (Typical)	Approximately 3 to 5 microns
Curing Time	Touch dry within 15 to 30 minutes
Protection Period	Up to 5 years indoors. Short term outdoors.
Storage	Storage temperature should be kept below 50°C. Storage area should be out of direct sunlight.
Pack Sizes – Part Codes	400ml – 2743

Description

Moisture Guard Green Type B Aerosol is a thin, almost dry corrosion preventative film suitable for the temporary indoor protection of components such as bearings, gears, pressings and any machined metal product which requires protection from corrosive attack – whether in storage, transit or between operations.

Moisture Guard Green Type B Aerosol is ideal as a green-colored, medium/long term indoor corrosion protection of metal components and mould tools particularly where condensation is a problem.

Features

- Effective indoor corrosion protection.
- Tenacious soft film – easily handled.
- Almost dry film – does not attract dirt and dust.
- Particularly effective in damp or humid environments.

Directions of Use

Shake well, hold upright and spray from a distance of approximately 15–30cm (6–12 inches). One pass usually provides sufficient protection. Ensure adequate ventilation. Do not spray onto naked flame or any incandescent material.

N.B. Test compatibility with painted or coated surfaces, plastics and rubbers if the product is liable to come into contact with these materials.

Typical Properties

Propellant	Hydrocarbon Blend
Solvent	Non-chlorinated Hydrocarbon
Film Color	Green
Film Type	Almost dry, soft flexible film
Film Thickness (Typical)	Approximately 3 to 5 microns
Curing Time	Touch dry within 15 to 30 minutes
Protection Period	Up to 5 years indoors. Short term outdoors.
Storage	Storage temperature should be kept below 50°C. Storage area should be out of direct sunlight.
Pack Sizes – Part Codes	400ml – 69025