

## HYLOMAR M AEROSOL

Non-setting gasket/sealing compound

### Description

Hylomar M Aerosol is primarily for fine coating of traditional gaskets and components. The product has all of the advantages of Hylomar M but is considerably more convenient to apply.

### Typical Properties

<b>Chemical basis</b>	Polyester urethane
<b>Consistency</b>	Dependant on dwell time and distance from work piece
<b>Area covered after drying</b>	
<b>Approximate Thickness of Residue</b>	
<b>Typical Temperature Range</b>	-50°C to 250°C (-58°F to 482°F)
<b>Resistant to</b>	Air, turbine and piston engine combustion products, water, glycol/water and methanol/water mixtures, petroleum and synthetic diester lube oils, gasoline and kerosene fluids (both Avtur and Avcat) and some fluorocarbon refrigerants.
<b>Joint face materials</b>	Harmless to all metals
<b>Electrical metallic's</b>	No staining of copper and silver etc. from traces of volatiles at elevated temperature, and therefore suitable for joints and threads in close proximity to switch mechanisms etc.
<b>Flammability</b>	Extremely flammable due to aerosol gases and acetone. After application, compound is not flammable.
<b>Elapse of time between coating and assembly of joint faces</b>	Approximately 5 - 10 minutes. Maximum time indefinite, satisfactory after several weeks.
<b>Stud Loading</b>	Torque to required figure, allow a few minutes for the compound to settle, then re-torque to the required figure.

### Instructions for use

The surface should be clean dry and free from grease or oil contamination. A uniform film of Hylomar M Aerosol should be sprayed directly onto each surface. If the compound is to be applied directly onto flange surfaces, care should be taken to prevent excess compound entering oilways

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or galleries as blockages may result. Allow the solvent to evaporate. Assemble the joint, bolt down and re-tighten after a few minutes. The compound can be removed using Hylomar Cleaner.

### Typical applications

Hylomar M Aerosol is ideal for coating pre-formed gaskets, weather proofing motors and outdoor, high voltage circuit breakers and flanges where large surface areas are involved.

### Handling and Safety Properties

For further information regarding the safe handling of this product, please refer to the Material Safety Data Sheet.

Hylomar M Aerosol should be stored in the original unopened containers between 5°C and 25°C (41°F and 77°C), in a dry place, out of direct sunlight.

### Packaging

Hylomar M Aerosol is available in a 200 ml (6.76fl.oz) canister. For full details please contact our Sales Department.

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