

# HYLOMAR<sup>®</sup>

## THE original UNIVERSAL JOINTING COMPOUND

# M

- Non-setting jointing compound.
- Temperature range -50°C to +250°C.
- Resistant to fuels, oils, coolants and gases.
- Specified worldwide by original equipment manufacturers for over 40 years.
- Hylomar Ltd - The ONLY manufacturer of Hylomar<sup>®</sup>.

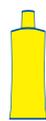


# HYL<sup>®</sup>MAR

# THE original UNIVERSAL JOINTING COMPOUND

- Easy to use.
- Unlimited assembly time.
- Easy to disassemble components sealed with Hylomar.
- Use on metal to metal joint surfaces to replace conventional pre-formed gaskets.
- Use as a gasket dressing to improve the sealing performance of the gasket and to assist gasket alignment during assembly.
- Use as a non-curing thread sealant.
- Resists vibration.
- Approved for use in the following industries: automotive engines, transmissions, motor cycle engines, power generation, electric motors, pump manufacture, valve manufacturing, refineries, industrial radiators, tractors, chemical, mining, marine engines, railways, paper and packaging machinery and non-aerospace defence industries.
- The Hylomar products for aerospace applications are either Hylomar Aerograde or Aerograde Ultra.

#### Hylomar M is available in the following formats:



**40g  
TUBE** on  
blister card  
12 per case



**80ml  
TUBE**  
in carton  
10 per display  
case



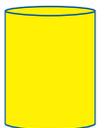
**200ml  
AEROSOL**  
12 per case



**250ml  
BRUSH  
TOP TIN**  
12 per case



**300ml  
CARTRIDGE**  
12 per case



**1 litre TIN**  
10 per case

#### Hylomar Ltd

The only manufacturer of Hylomar®

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