

HYLOMAR®

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HYLOMAR AEROGRADE ULTRA PL32(A)

NON-CHLORINATED SOLVENT VERSION OF AEROGRADE
CARRYING ROLLS-ROYCE APPROVAL.

PRODUCT SHEET

Pack size – 75ml tube

Hylomar Aerograde Ultra is a non-Setting and non-hardening gasketing compound made with non-chlorinated solvent for use in the aeronautical industry with a wide operating temperature of -50°C to +250°C.

This product carries the same Rolls Royce MSRR 9055 approval as the Aerograde product and OMAT numbers 4/47A (standard version)

Hylomar Aerograde Ultra is resistant to

- + Air, water and oils
- + Turbine and piston engine combustion products
- + Water/glycol and methanol/water mixtures
- + Petroleum and synthetic diester lubricating oils

FEATURES

- + Made with non-chlorinated Solvent
- + Non-hardening and non-setting
- + Resistant to air, water and oils
- + Specified worldwide by OEM's
- + Wide operating temperatures (- 50°C to +250°C)
- + Easy to use
- + Unlimited assembly time
- + Easy to disassemble components
- + For use on metal and plastic close fitting components
- + Use as a non-curing thread sealant
- + Resists vibration
- + Easy to apply to vertical and underside joints due to its thixotropic properties
- + Can be used with or without a gasket

TYPICAL PHYSICAL PROPERTIES

MEDIUM GRADE

Film Thickness	0.03 mm
Typical Surface Finish	3.0 µm Ra
Area covered by 100g	1.36m ²
Product coverage after drying	4mg/cm ²



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