



PRODUCT SPECIFICATIONS
ULTRALOC®
ADHESIVES &
SEALANTS

XS67 Anaerobic Pipe Sealant

ULTRALOC XS67 is an anaerobic sealant which contains Teflon®. It seals instantly and is resistant to most chemicals. Temperature range of -55°C to 180°C. Suitable for use on Mild Steel, Stainless Steel, Aluminium, Copper and Brass. Removable with hand tools and prevents vibration loosening.

LIQUID PROPERTIES

Chemical Base	methacrylate ester
Appearance	White, Paste
Flashpoint	>90°C
Density	1,13
Shelf Life	12 months, unopened
Viscosity (Brookfield) @ 25°C	20 000cP

POLYMER PROPERTIES

Appearance	White resin
Softening Point	-55 - 180°C
Cure Speed (handling strength)	4 hours
Full Cure Time	48 hours

CURED PERFORMANCE

Break loose strength	6 N.m
Prevailing Strength	2 N.m

PRODUCT STORAGE

ULTRALOC anaerobics should ideally be stored in original sealed containers until used. Containers should be stored between 10°C and 22°C; avoid exposure to strong light and heat sources. Refrigeration can prolong shelf life.

DISCLAIMER

The data contained within this Technical Data Sheet are furnished for information only and are believed to be reliable at the time of issue. We cannot assume responsibility for results obtained by others over whose methods we have no control. It is the responsibility of the customer to determine the products suitability for use. MOLYTEC AUSTRALIA P/L and its associated companies accept no liability arising out of the use of this information or the products described herein.
Teflon® is a registered trademark of the Dupont Co.

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