

Product Brochure For T974

Thread Locker - 8262-10

10ml

High Strength



ORDER CODE:	T974
MODEL:	8262
Type:	Thread Locker & High Strength & Locking up to 19mm bolts & Type II, Grade O
Cure Time:	Fixture: 20 min & Full Cure: 24 Hours
Viscosity (cps):	1,800 / 5,000
Gap Fill:	~
Specific Gravity:	~
Temperature Range:	~
Size:	10ml



Description

8262
 High Strength Threadlocker

High strength threadlocker designed for the permanent locking and sealing threaded fasteners.

Colour: Red

Anaerobic Thread Locking Compound

ChemTools 8262 is a medium to high strength anaerobic thread locking compound for bonding and sealing threads, and retaining of cylindrical parts.

ChemTools 8262 is highly resistant to heat, vibrations, water, gases, oils, hydrocarbons and many chemicals.

Applications:

Ideal for thread locking heavy duty applications such as bolts used in transmission, construction equipment or railroad assemblies, etc.

Lubricated for easy assembly. Locks and seals threaded joints-nuts, screws, and large studs up to M25 or larger.

The thixotropic nature of ChemTools 8262 reduces the migration of liquid products after application to the substrate.

Meets military specification: MIL-S-46163A Type II Grade O