



## LOCK-TRON T1262

## HIGH STRENGTH ANAEROBIC THREADLOCKER

### ● PRODUCT DESCRIPTION

Lock'tron T1262 is a medium viscosity anaerobic threadlocker designed for the locking and sealing of threaded fasteners developed to secure assemblies with high strength retention. T1262 has good solvent and temperature resistance. Typical applications include the locking and sealing of large bolts and studs (up to M25 ).

- Good adhesion and sealing capability.
- 100% solids formulation. No solvent content.
- High strength, disassembly with heat.
- General purpose, medium viscosity.

### ● CURING PROPERTIES

Fixture Time	10-30 Min. @23°C on Steel
Full Cure Time	24 Hours @23°C

### ● UNCURED PROPERTIES

Base	Di-Methacrylate
Color	Red
Viscosity (Brookfield @20rpm, #3 Spindle)	1200cps – 2400cps
Specific Gravity	1,04
Solvent Content	None

### ● CURED PROPERTIES

Breakaway Torque	11 – 28N.m*
Prevail Torque	11 – 34N.m*
Gap Fill	0,2mm
Temperature Resistance	-50°C to +150°C

\*Depending on surface cleanliness



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### ● MATERIAL SURFACE ACTIVITY AND CURE

<b>Speed Active (Fast Cure)</b>	<b>Inactive (Slow Cure)</b>
Brass	Anodized Aluminum
Bronze	Cadmium
Commercial Aluminium	Chemical Black Oxide
Copper	Galvanized Steel
Iron	Gold
Kovar®	Inconel®
Manganese	Magnesium
Monel®	Magnetite Steel
Nickel	Plated Parts
	Pure Aluminium
	Silver
	Stainless Steel
	Zinc

### ● STORAGE AND SHELF LIFE

12 months at 21° C when stored in sealed original containers.

