

Thread Locking Adhesives

TAFTLOCK



- Prevents loosening of fasteners & screws.
- Different torque strengths.
- Lubricates & prevents corrosion.
- Chemical resistance.



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Taftlock™ 22 Low Torque Strength



Taftlock™ 22 is a fast-curing, low-strength anaerobic thread-locking compound for bonding and sealing threads, and retaining of cylindrical parts. Taftlock™ 22 is highly resistance to heat, vibrations, water, gases, oils, hydrocarbons, and many chemicals.

Product	Colour	Viscosity	Handling Time	Cure Time	Breakaway Torque	Temperature Range	Pack Size
Taftlock 22	Purple	1'000 Cps	20 mins	24 Hours	60 Kg/cm	-55°C to 150°C	50ML

Taftlock™ 43 Medium Torque Strength



Taftlock™ 43 is a general-purpose, fast-curing, medium-strength anaerobic thread-locking compound for bonding and sealing threads, and retaining cylindrical parts. Taftlock™ 43 is highly resistant to heat, vibrations, water, gases, oils, hydrocarbons, and many chemicals.

Product	Colour	Viscosity	Handling Time	Cure Time	Breakaway Torque	Temperature Range	Pack Size
Taftlock 43	Blue	2;'250 Cps	12 mins	24 Hours	204 Kg/cm	-55°C to 150°C	50ML

Taftlock™ 71 High Torque Strength



Taftlock™ 71 is a fast-curing, high-strength anaerobic thread-locking compound for bonding and sealing threads, and retaining of cylindrical parts. Taftlock™ 71 is highly resistant to heat, vibrations, water, gases, oils, hydrocarbons, and many chemicals.

Product	Colour	Viscosity	Handling Time	Cure Time	Breakaway Torque	Temperature Range	Pack Size
Taftlock 71	Red	500 Cps	10 mins	24 Hours	310 Kg/cm	-55°C to 150°C	50ML



Manufactured By:

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