

MR 5426™ MAXIMUM STRENGTH HEADLINER ADHESIVE

- High strength aerosol product designed for bonding foam, carpet, fabrics, plastics, rubber, etc
- Resistant to extreme seasonal temperatures, is water resistant, and sprays on clear
- 16.75 oz. aerosol Part No. 37312.



SF 770™ PRIMER ADHESION PROMOTER (HEPTANE)

- Adhesion promoter formulated for use with polyolefins and other low surface energy plastic materials
- Use with Loctite cyanoacrylate adhesives
- Fast dry time and long on-part life

Part No.	Size
18396	52 mL bottle
18397	16 oz. can



18396

AA 312™ ACRYLIC ADHESIVE KITS

- Fast cure on close fitting parts
- For gap fills to 0.003"
- Fixture in 30 seconds (varies with substrates) and full cure in 24 hours
- Colour: Amber



03333

Part No.	Kit Size	Includes
03333	10 mL	Speedbonder and 40 g aerosol can of 736 Primer NF
00144	50 mL	Speedbonder and 6 oz. aerosol can of 736 Primer NF

SF 7452™ ACCELERATOR (ACETONE) KNOWN AS 7452™ TAK PAK®

- Transparent, light amber, cure-speed accelerator for the increased cure speed of LOCTITE cyanoacrylate adhesives
- Can be either pre- or post-applied application on cyanoacrylate adhesive to ensure rapid fixturing
- Typical applications include securing wires or coils to PCBs, tamper-proofing adjustable components, mounting stand-offs, edge guides and board stiffeners



18490

Part No.	Size
18490	52 mL bottle, Brush-cap
18580	52 mL bottle, Spray-cap

When used to assemble threaded fasteners, Loctite threadlockers are vastly superior to mechanical locking devices. Applied drop-wise to the threads of a fastener the anaerobic liquid cures to a hard thermoset plastic that locks the threads together, preventing unwanted movement or loosening, leaks, and corrosion.

Low Strength Threadlockers - Purple

- Removable with hand tools
- Adjustment screws
- Calibration screws
- Metres and gauges
- Up to 1/4" diameters



Medium Strength Threadlockers - Blue

- Removable with hand tools
- Machine tools and presses
- Pumps and compressors
- Mounting bolts
- Gear boxes
- Up to 3/4" diameters



High Strength Threadlockers - Red

- Permanent assembly
- Heavy equipment
- Suspension bolts
- Motor and pump mounts
- Bearing cap bolts and studs
- Up to 1" and larger diameters



Wicking Threadlockers - Green

- Removable with heat and hand tools
- Preassembled fasteners
- Instrumentation screws
- Electrical connectors
- Carburetors
- Up to 1/2" diameters



220™ MEDIUM STRENGTH/WICKING THREADLOCKER - BLUE

- Low viscosity threadlocking adhesive that allows the product to wick along the threads of preassembled fasteners
- Perfect for fasteners up to 1/4" diameter (6 mm)

Part No.	Size
37388	10 mL
39186	50 mL
22041	250 mL



39186

222MS™ LOW STRENGTH THREADLOCKER - PURPLE

- Ideal for fastener diameters of 1/4" (6 mm) and smaller, long engagement length fasteners, and components requiring occasional adjustment
- Controlled lubricity for accurate clamp loads
- Parts can be disassembled with hand tools
- Approved for use in or around food processing areas

Part No.	Size
22221	10 mL
22231	50 mL
22241	250 mL



22231

242™ MEDIUM STRENGTH THREADLOCKER - BLUE

- Removable strength, general purpose threadlocking adhesive well suited for fasteners between 1/4" to 3/4" diameter (6 to 20 mm)
- Controlled lubricity for accurate clamp loads
- Parts can be separated using hand tools
- Approved for use in or around food processing areas

Part No.	Size
38621	6 mL, carded
24221	10 mL bottle
38622	36 mL, carded
24231	50 mL bottle
24241	250 mL bottle



38622

243™ OIL TOLERANT/MEDIUM STRENGTH THREADLOCKER - BLUE

- Primerless – can cure without primer, even on inactive surfaces such as stainless steel
- High temperature performance able to withstand temperatures up to 180°C
- Improved cure performance on oily surfaces
- Approved for use in or around food processing areas

Part No.	Size
1330902	6 mL, carded
1329837	10 mL
1330906	36 mL, carded
1329467	50 mL
1329505	250 mL
1330333	1 litre



1329467

246™ HIGH TEMPERATURE/MEDIUM STRENGTH THREADLOCKER - BLUE

- Designed for the locking and sealing of threaded fasteners which require normal disassembly with standard hand tools
- Cures when confined in the absence of air between close fitting metal surfaces and prevents loosening and leakage from shock and vibration
- Particularly suitable for heavy-duty applications where resistance to heavy shock, vibration, and stress level is required along with exposure to elevated temperatures to 232°C

Part No.	Size
29513	10 mL
29514	50 mL
29515	250 mL



29514

248™ medium strength THREADLOCKER - BLUE

- Semi solid stick medium strength blue threadlocker is an anaerobic threadlocking material
- It is supplied as a wax-like semi-solid, conveniently packaged in a self-feeding stick applicator
- Ideal general purpose threadlocker for all nut and bolt applications
- Primerless and oil-tolerant

Part No.	Size
37643	9 g, carded
37087	19 g, carded



37643

262™ THREADLOCKER HIGH STRENGTH - RED

- Steel fixture time is 15 minutes, brass 8 minutes and stainless steel 180 minutes
- Fluorescent under UV light to allow monitoring
- Ideal for applications where any migration of the adhesive must be prevented
- Can tolerate slight contaminations of industrial oils
- Suitable for all metal fasteners

Part No.	Size
38637	6 mL, carded
26221	10 mL tube
38647	36 mL, carded
26231	50 mL bottle
26241	250 mL bottle



38647

263™ HIGH STRENGTH/RAPID CURE THREADLOCKER - RED

- Primerless – can cure without primer, even on inactive surfaces such as stainless steel
- High temperature performance able to withstand temperatures up to 204°C
- Improved cure performance on oily surfaces
- Approved for use in or around food processing areas

Part No.	Size
1330583	10 mL
1330585	50 mL
1330335	250 mL
1330334	1 litre



1330585