



# LOCTITE

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### THREADLOCKER SPECIAL



Buy any 3 of these 10 LOCTITE products at the regular price and get a 4th item of equal or lesser value

# FREE!

## 263™ Red High Strength Oil-Resistant Threadlocker

High Strength Oil-Resistant / Red

IBS No. 26331 - 50 ml bottle

Red 263™ is designed for the permanent locking and sealing of threaded fasteners. It not only works on active metals (brass, copper) but also on passive substrates such as stainless steel and plated surfaces. The product offers high performance and oil tolerance. It tolerates minor surface contaminations from various oils, such as cutting, lubrication, anti-corrosion and protection fluids.

Suggested applications: Studs into motor housings, nuts onto studs in pump housings and other fasteners where high strength is required.

- Ideal application: 1/4 - 3/4 bolts with light oil contamination
- Temperature Range: -65°F to 360°F
- Cure Speed: - 5 Min., Full - 24 hrs.



MEDIUM STRENGTH				HIGH STRENGTH		HIGH STRENGTH, WICKING & PRIMERLESS		
Removable / Blue				Red		Hi-Temp Red	Hi-Strength Green	Hi-Strength Red
Loctite® 242™ Threadlocker 24231 — 50 ml	Loctite® 243™ Threadlocker 24078 — 50 ml	Loctite® QuickStix™ 248™ Threadlocker 37087 — 19g	Loctite® 249™ Quick Tape 1372603 — 260 in.	Loctite® 262™ Threadlocker 26231 — 50 ml	Loctite® QuickStix™ 268™ Threadlocker 37686 — 19g Stick	Loctite® 272™ Threadlocker 27240 — 50 ml	Loctite® QuickStix™ 290™ Threadlocker 29031 — 50 ml	Loctite® 2760™ Threadlocker 32525 — 50 ml
Medium Strength	Medium Strength	Medium Strength	Medium Strength	High Strength	High Strength	High Strength	Wicking/High Strength	Primerless/High Strength
Use on 1/4" - 3/4 fasteners. Controlled lubricity for accurate clamp loads	Use on 1/4" - 3/4 fasteners with light oil contamination.	Use on 1/4" - 3/4 fasteners. Will not spill or leak	Use on fasteners up to 4" in diam. Removable with hand tools.	Use on 1/4" - 3/4 fasteners. Use in or around food processing areas	Use on 1/4" - 3/4 fasteners. Will not spill or leak	Use on bolts up to 1-1/2". Withstands temperatures up to 450°F	For fasteners #2 up to 1/2". Use in or around food processing areas	Fast curing, reduces the need for primers