

Loctite® 266 High Temperature/High Strength Threadlocker

Category : Polymer , Adhesive , Thermoset

Material Notes:

ThreadlockersInvented by Loctite Corporation as a revolutionary method to lock and seal threaded fasteners, Loctite® Liquid Threadlockers have found wide acceptance in a range of applications--from delicate electronic components to heavy construction equipment.Loctite® Pre-Applied Threadlockers are dry-to-the-touch films applied to threaded fasteners by fastener suppliers and process centers located throughout North America. Ideally suited for OEMs, they improve speed of assembly and ensure quality by eliminating on-line adhesive dispensing.Loctite® Threadlockers are available in varying viscosities and strengths for virtually any application, including exposure to extreme environments.Loctite® 266 High Temperature/High Strength ThreadlockerFast fixturing threadlocker resists oil and mild surface contamination at temperatures to 450°F. Locks fasteners up to 0.75" (20 mm) diameter.Torque capability, M10 steel nuts and bolts: 270 in. lbs. (break), 35 in. lbs. (prevail). Recommended Primer: 7471(T) Typical Use: High strength, high temperature

Order this product through the following link:

http://www.lookpolymers.com/polymer_Loctite-266-High-TemperatureHigh-StrengthThreadlocker.php

Physical Properties	Metric	English	Comments
Density	1.19 g/cc	0.0430 lb/in³	
Viscosity	3750 - 9000 cP	3750 - 9000 cP	

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	232 °C	450 °F	
Minimum Service Temperature, Air	-53.9 °C	-65.0 °F	

Processing Properties	Metric	English	Comments
Cure Time	40.0 min	0.667 hour	
	180 min	3.00 hour	Full Cure; Steel
	@Temperature 25.0 °C	@Temperature 77.0 °F	

Descriptive Properties	Value	Comments
Color	Red-orange	

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