









LOCTITE SEALS THE DEAL!

BUY 3 — GET 1 HALF PRICE!

SPECIAL OFFER on Sealants for a variety of materials and applications

567	565	545	561
			
<ul style="list-style-type: none"> • Low strength, high viscosity thread sealant • Ideal for tapered, coarse threads. • Specially formulated to offer easy assembly and removal. • Withstands temperatures to 400°F (204°C) • Excellent solvent resistance. • UL classified • ABS Approved. • NSF/ANSI 61 Certified. 	<ul style="list-style-type: none"> • Low strength, high-viscosity thread sealant • UL classified • Designed to prevent loosening and leakage from vibration in devices handling gasoline, petroleum oils, and natural gas. • CSA 3319-81 and 3319-01. • UL MH007(N). • NSF/ANSI 61 Certified. • ULC-Canada Approved. • CFIA Listed. 	<ul style="list-style-type: none"> • High-lubricity thread sealant for hydraulic and pneumatic fittings. • Designed for locking and sealing metal pipes and fittings. • Anaerobic - Cures when confined in the absence of air and prevents loosening and leakage from shock and vibration. • Tested to ISO 10964. 	<ul style="list-style-type: none"> • Semi-solid stick is convenient, portable and less messy. • Formulated for fast, reliable curing on metal, tapered pipe threads and fittings. • NSF/ANSI 61 Certified.
P/N 56747 50ml	P/N 56531 50ml, 56541 250ml	P/N 32429 10ml, 54531 50ml	P/N 37127 19gm
For use on: Stainless Steel, Aluminum	For use on: Metal	For use on: Metal	For use on: Metal
White Paste	White Paste	Purple Liquid	White Stick
400°F / 204°C	300°F / 150°C	300°F / 150°C	300°F / 150°C
Strength: 10,000psi Cure time: 72hrs	Strength: 10,000psi Cure time: 72hrs	Strength: 10,000psi Cure time: 24hrs	Strength: 10,000psi Cure time: 72hrs

5438	8060	5113	BLU-GOO
			
<ul style="list-style-type: none"> • Designed for sealing of threaded plastic pipes, pipe fittings and flanges. • Great for outdoor applications with its wide operating temperature range and ease of use. • Recommended for use on: threaded plastic fittings carrying hot or cold water, i.e., industrial and agricultural plastic water pipe systems, or drainage systems. • CFIA Listed. 	<ul style="list-style-type: none"> • This gel sealant and threadlocker has a slower flow than liquids to cling to fasteners for more controlled application and less mess. • Anaerobic cures when confined in the absence of air and prevents loosening and leakage from shock and vibration. 	<ul style="list-style-type: none"> • Solvent-based paste is used for general purpose metal pipe sealing. • Typical applications include threaded pipes, pipe fittings and flanges. • Ideal for water pipes. 	<ul style="list-style-type: none"> • High temperature thread sealant with PTFE • Offers a variety of industrial uses where reduction of metal to metal contact is desired. • As a thread sealing compound, Blu-Goo™ thread sealant forms an interface between male and female threads that provides anti-galling/seizing protection of the joint.
P/N 1537780 16oz	P/N 51604 50ml	P/N 1527514 16oz	P/N ML013-16 16oz
For use on: Plastic	For use on: Metal	For use on: Metal	For use on: Stainless Steel, Aluminum, Iron, Brass, Fiberglass, Plastic
White Paste	Blue Liquid	White Paste	White Paste
300F / 150C	300F / 150C	300F / 150C	500F / 260C
Strength: 5,000psi Cure time: N/A	Strength: 1300psi Cure time: 24hrs	Strength: 10,000psi Cure time: N/A	Strength: 20,000psi Cure time: 24hrs