

GET A **GRIP** on your TOOLING COSTS!

RED THREADLOCKER

Permabond HM128

Compare to Loctite 270 & 271

General Purpose Permanent Threadlocker

Viscosity	Gap Fill	Torque @ Break	Service Temp.
500cP	.006 in.	275 in•lb	-65° to +300° F

Meets MIL-S-46163A Type I Grade K (for existing designs) and ASTM D5363 AN 0221.



Package	Each
10ml	\$10.55
50ml	\$18.27
250ml	\$70.23

PIPE SEALANT

Permabond LH050

Compare to Loctite 564 & 565

General Purpose Pipe Sealant

Viscosity	Gap Fill	Torque @ Break	Service Temp.
250,000cP	.020 in.	35 in•lb	-65° to +300° F

Permabond LH050 is UL listed, Permabond LH050 Pure is NSF/ANSI 61 Certified.



Package	Each
50ml	\$9.85
350ml	\$37.65
750ml	\$62.50



BLUE THREADLOCKER

Permabond MM115

Compare to Loctite 242

General Purpose Removable Threadlocker

Viscosity	Gap Fill	Torque @ Break	Service Temp.
1300cP	.006 in.	140 in•lb	-65° to +300° F

Meets MIL-S-22473E CVV and MIL-S-46163A N / II (for existing designs) and ASTM D5363 AN 0143 and AN 0321.



Package	Each
10ml	\$10.55
50ml	\$17.25
250ml	\$72.40

INSTANT ADHESIVE

Permabond 910

Compare to Loctite 496

General Purpose Metal Bonding

Simply count...one, two, three, four, five, six, seven, eight...9, 10. That's it, it is set.

Viscosity	Gap Fill	Shear Strength	Service Temp.
80cP	.006 in.	3700 psi	-65° to +195° F

Permabond 910 meets MIL-A-46050C Type I, Class 2 (for existing designs) and CID A-A-3097 Type 1, Class 2



Package	Each
1 ounce	\$11.77

with...

Permabond
Engineering Adhesives

distributed by...



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