

Your expert for industrial
adhesive, sealant and
functional coating solutions

LOCTITE.

PREMIUM PRODUCTS



Thread locking

LOCTITE® threadlocking products prevent self-loosening and secure any threaded fastener against vibration and shock loads. They are easy-flowing liquids which completely fill the gaps between mating threads. When used to assemble threaded fasteners, LOCTITE threadlockers permanently secure threaded assemblies and eliminate fretting corrosion.



LO1335881
1853996
**243 MEDIUM STRENGTH
THREAD LOCKER 50ML.**



LO542680
1853998
**272 HIGH STRENGTH THREAD
LOCKER 50ML.**



LO2068151
1853992
577 THREAD SEALANT 50ML

Thread sealants

LOCTITE® thread sealants are available in liquid form or as sealing cord, prevent leakage of gases and liquids. Designed for low- and high-pressure applications, they fill the space between threaded parts and provide an instant, low-pressure seal. When fully cured, they seal to the burst strength of most pipe systems.

Gasketing sealants

Gaskets are used to prevent leakage of fluids or gases by forming impervious barriers. To successfully gasketing, it is necessary that the seal remains intact and leak-free over a long period of time. The gasket must be resistant to fluids or gases and withstand the operating temperatures and pressures to which it is subjected. LOCTITE® gasketing products are self-forming gaskets that provide a perfect seal between components, with maximum face-to-face contact, eliminating flange face corrosion. A low-pressure seal is formed immediately on assembly, with full cure in 24 hours giving a joint that will not shrink, crack or loosen.



1853983
5127 LIQUID SEAL 50 ML.



LO2159416
5127 LIQUID SEAL 300 ML.



LO2061760
1853986
**SI 5910 RTV BLACK SILICONE
80 ML**



LO88142
**MR 5923 HIGH ADHESION
GASKET SEALANT 450ML.**



LO1300829
1853985
**5188 HIGH TEMPERATURE
FLANGE SEALANT 50 ML.**



LO2063272
2058857
**SI 5398 RED SILICONE
310 ML.**



LO2064439
1853987
**SI 5926 FLEXIBLE GASKETING
SEALANT 315 ML.**



LO2326225
1853984
**SI 5910 RTV BLACK SILICONE
80 ML**



LO1151381
2077529
**EA 3498 HIGH TEMPERATURE
PIPES SEALANT 150 G.**



1854590
**HIGH ADHESION
GASKET SEALANT**

Retaining compounds

LOCTITE retaining compounds secure bearings, bushes and cylindrical parts into housings or onto shafts. They achieve maximum load transmission capability and uniform stress distribution and eliminate fretting corrosion. Applied as a liquid, they form a 100% contact between mating metal surfaces, eliminating the need for expensive replacement parts, time consuming machining or the use of mechanical methods. LOCTITE retaining compounds fill the inner space between components and cure to form a strong precision assembly.



LO88120
953265

**620 HIGH TEMPERATURE
RETAINING COMPOUND**
50 ML



LO229871
1853994

603 RETAINING COMPOUND
50ML.



LO88229
2090987

AA 3295 ACRYLIC ADHESIVE
50 ML.

Cleaning

LOCTITE® cleaners and degreasers are very effective and are available in water-based and solvent-based formulations. When choosing a cleaner or degreaser, the main factors that must be taken into account are: the drying time, if it leaves residues behind, the smell and the compatibility with the substrate to be cleaned.

Residues are an important aspect: if the parts are going to be processed later (e.g., painted or adhered) the presence of residues on the surface could negatively affect these operations. Substrate compatibility is a common problem when it comes to solvent-based plastics and cleaners.



LO2098986
2223119

SF 7039 CONTACT CLEANER
SPRAY 400 ML.



LO88432
2223122

SF 7070 PLASTIC CLEANER
SPRAY 400 ML.



LO1985649
2223118

VARIAC BRAKE CLEANER
500 ML



LO2098251
9U5029

SF7850 HAND CLEANER 3L



LO88236
1854004

**SF 7649 QUICK DRYING
PRIMER 150ML.**



LO2098813
2223117

SF 7063 PARTS CLEANER
400ML.



LO2099004
79040 1317781

SF 7200 GASKET REMOVER
400ML



**Purchasing of 100€ in
Loctite products, we
will give you a V16
beacon as a gift.**

Instant adhesives

Instant adhesives, or cyanoacrylates, cure very quickly when confined between surfaces. Surface humidity on the substrates triggers the cure reaction, which moves from the substrate surfaces towards the middle of the adhesive joint. Cyanoacrylates are typically chosen for bonding small to medium-size parts to achieve extremely fast curing. Due to their limited gap-filling capacity they require close-fitting surfaces. Their adhesion to most substrates is excellent and the bonding strength in shear and tensile mode is very good.

They should not be used on float glass or glazed ceramics, but can be used on GRP. Bonds continuously exposed to water need proper adhesive selection and ageing evaluation.



LO88194
1577228

414 SUPER BONDER 20G.



LO88116
1854591

480 RUBBER-METAL INSTANT ADHESIVE 20G.



LO247784
2223114

LB 8007 COPPER ANTI-SEIZE SPRAY 400 ML.



LO504232
6V4876

LB 8009 GRAPHITE ANTI-SEIZE 454 G

Metal-filled compounds

LOCTITE® metal-filled compounds offer maintenance solutions to the problems caused by impingement and mechanical damage. including cracks in housings, worn keyways in shafts and collars, worn cylindrical shafts, etc. LOCTITE® metal-filled Compounds repair, rebuild and restore damaged machinery and equipment permanently and with no need of heat or welding.



LO467649
879019

EA 3463 METAL COMPOUND 114 G.



LO2041670
2077530

EA 3478 TOP METAL PUTTY 453 G.



LO478272

EA 3471 STEEL PUTTY 500G.



LO195826

EA 3479 HIGH TEMP. ALUMINIUM PUTTY 500G.

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