

LOCTITE



NEW!

Loctite® Silicone Power Cans!



Loctite® brand Silicones now come in a new dispensing system, specifically designed for easy application with fingertip control.

- Easy to use, ergonomic, fingertip control
- Extrudes product in more accurate, constant, steady bead
- Silicone and dispense system in one – no caulking gun required!
- Attached nozzles – no more searching for dispensing nozzles!
- VOC-free propellants



Loctite® Silicone Power Cans!

Ordering Information: All Loctite® Brand Silicones in the New Power Cans are sold in cases; Six (6) cans to a case.

Item #	Description Package Size	Applications	Temperature Range	Sealing Time	Agency Approvals
40481 Clear	Loctite® Superflex® RTV Silicone Adhesive/Sealant 190 ml Aerosol	General-purpose, indoor/outdoor sealant. Forms a tough, flexible, rubber seal that resists aging, weathering and thermal cycling without hardening, shrinking, or cracking. Seals ductwork, vents, flues, doors, and windows. Electrical insulation. Protects leads from mechanical shock. Bonds trim.	-65°F to 450°F	Tack-Free 30 min. Full Strength 24 hrs.	UL Listing for U.S., UL Listing for Canada, NSF/ANSI 51, CFIA
40464 Black					
40466 White					
40465	Loctite® Superflex® Red High Temp RTV Silicone Gasket Maker 190 ml Aerosol	High temperature gasket maker or dressing. Resists hardening, cracking and shrinking. Sealant and adhesive ideal for industrial furnaces, ovens, boilers, exhaust stacks, high temperature ducting, and heating elements in electrical appliances.	-75°F to 600°F Intermittent	Tack-Free 30 min. Full Strength 24 hrs.	CFIA
40482	Loctite® Superflex® Blue RTV Silicone Sensor-Safe Gasket Maker 190 ml Aerosol	Sensor-safe gasket maker or dressing. Resists hardening, cracking and shrinking. Makes reliable "form-in-place" gaskets. Sensor-safe formulation ideal for use on valve covers, timing gear covers, differential covers, oil pans, transmission pans, water pumps, and thermostat housings.	-65°F to 500°F Intermittent	Tack-Free 30 min. Full Strength 24 hrs.	N/A
40479 190 ml	Loctite® Instant Gasket 190 ml Aerosol	Makes reliable gaskets in one minute. Oil and coolant resistant. Non-corrosive and non-slumping. Ideal for use on timing gear covers, gearboxes, compressors, stamping sheet metal covers, intake manifold end seals, water pumps, valve covers, and transmission pans.	-75°F to 450°F Continuous 500°F Intermittent	Operating Strength 15 psi - 1 min.	GM 998-5990 Type 1, Ford WSE-M4G323-A6, Daimler Chrysler MS-GF44 Grade A, CFIA
40478 90 ml					
40462	Loctite® 587™ Blue High Performance RTV Silicone Gasket Maker 190 ml Aerosol	Forms tough, flexible gaskets directly on the flange. Three times more oil resistant than generic silicones. Sensor-safe, low odor, non-corrosive. Ideal for use in plant maintenance gasketing and sealing applications. Applications include: gearbox covers, valve covers, pumps, compressors, oil pans, thermostat housing, and water pumps.	-75°F to 500°F Intermittent	Tack-Free 30 min. Full Strength 24 hrs.	UL Listing for U.S., NSF P1, CFIA, ABS
40463	Loctite® 598™ Black High Performance RTV Silicone Gasket Maker 190 ml Aerosol	Forms tough, flexible gaskets directly on the flange. Oil resistant, sensor-safe, low odor, non-corrosive. Ideal for use in plant maintenance gasketing and sealing applications. Applications include: gearbox covers, valve covers, pumps, compressors, oil pans, thermostat housing, and water pumps.	-75°F to 625°F Intermittent	Tack-Free 30 min. Full Strength 24 hrs.	ABS, CFIA
40505	Loctite® 5699™ Grey High Performance RTV Silicone Gasket Maker 190 ml Aerosol	Designed for flange sealing with excellent oil resistance on rigid flanges. Sensor-safe, low odor, non-corrosive. Outstanding oil resistance. Ideal for use on high-torque applications. Applications include: gearbox covers, valve covers, pumps, compressors, oil pans, thermostat housings, and water pumps.	-75°F to 625°F Intermittent	Tack-Free 30 min. Full Strength 24 hrs.	CFIA



Henkel Corporation
Engineering Adhesives
1001 Trout Brook Crossing
Rocky Hill, CT 06067, USA
1.800.562.8483 • www.loctite.com