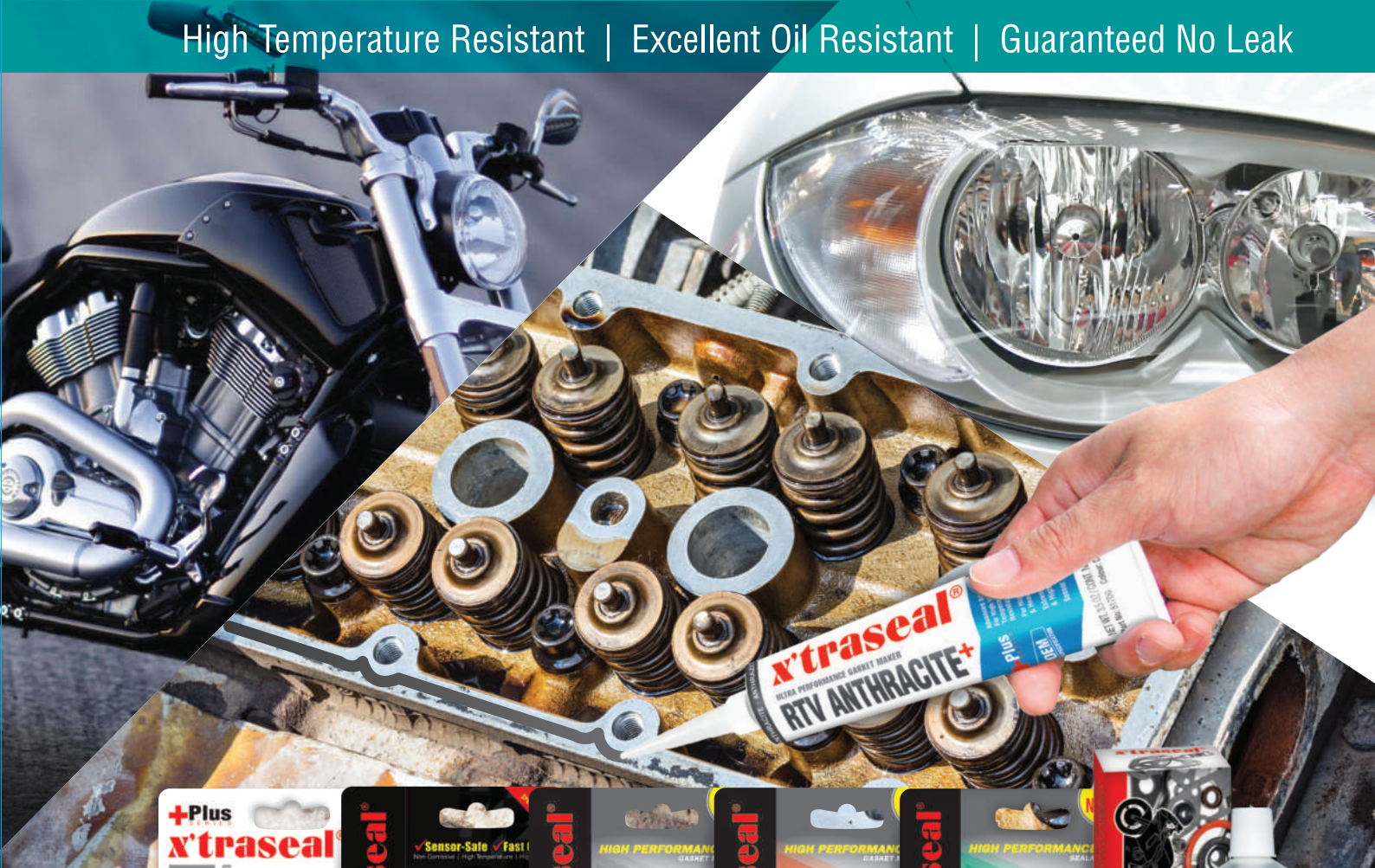


x'traseal®

“RTV SILICONE”

Gasket Maker

High Temperature Resistant | Excellent Oil Resistant | Guaranteed No Leak



Plus Series Silver+ RTV Gasket Maker

- Extreme Fast Cure
- Easy Re-Working
- Oxygen Sensor Safe
- Neutral Curing System
- High Temperature Resistant up to 250°C.

Plus Series Silver+ RTV Gasket Maker is specially formulated for heavy duty vehicles with added advanced additives. Silver+ also one part silicone compound that cures to form a "formed-in-place" rubber seal for mechanical assemblies. It offers excellent toughness, heat resistant and able to sustain thermal cycling without shrinking or cracking.

High temperature resistant gasket and joint sealing.
Ideal for sealing engines, gearboxes, cylinder liners, timing covers, valve covers, oil pans, differential covers, transmission pans, exhaust manifolds and water pumps.

Colour Available: Metallic Grey
Content: 100g Tube Boxed, 100g Blister Pack
Packaging Details: 12 Pcs / Inner Carton, 144 Pcs / Outer Carton

xtra Gray 750°F Plus RTV Silicone

- OEM Specification
- Non-Corrosive to Metal
- Oxygen Sensor Safe
- High Torque

xtra Gray 750°F Plus RTV Gasket Maker is a one part silicone sealant that cures to form a durable rubber seal that offer excellent adhesion, heat resistant for glazing and joint sealing application.

High temperature resistant gasket and joint sealing.
Used as a gasket maker or dressing for valve covers, transmission pans, timing gear covers, oil pans, thermostat housing.

Colour Available: Gray
Content: 40g Blister Pack, 100g Blister Pack
Packaging Details: 12 Pcs / Inner Carton, 144 Pcs / Outer Carton

650°F Red RTV Gasket Maker

- High Temperature
- Non Corrosive to Metal
- Low Shrinkage
- No Sagging

650°F Red RTV Gasket Maker is a one part silicone sealant that cures to form a durable rubber seal that offer excellent adhesion, heat resistant for glazing and joint sealing application.

High temperature resistant gasket and joint sealing.
Used as a gasket maker or dressing for valve covers, transmission pans, timing gear covers, oil pans, thermostat housing.

Colour Available: Red
Content: 85g Blister Pack, 32g Blister Pack, 300g Cartridge
Packaging Details: 85g (12 Pcs / Inner Carton, 144 Pcs / Outer Carton)
300g (24 Cartridges / Carton)

Clear Sealant

- DIY Household Packing
- Waterproof Seal
- Fast Curing
- Automotive Industry / Aquarium Maker

Clear Sealant is a 100% silicone sealant that offers excellent adhesion, waterproof seal, weatherability and elasticity. Most suitable for aluminium, metal, glass, stainless steel, tiles, rubber and most plastics. It also developed for hot running car's engines. It cures to make gaskets of any shape or size immediately. Its pressure resistance of up to 5000 psi makes it ideal as a gasket maker that resists cracking, shrinking and migrating caused by thermal cycling. Ideal for timing covers, valve covers, oil pans, intake manifolds, exhaust manifolds, water pumps and etc.

General glazing: glass, plastic, channel or stop.
Curtainwall sealing: glass, metal, granite and plastic.
General sealing: sheet metal, skylights, ventilators, air-conditioning.

Colour Available: Clear
Content: 85g Blister Pack
Packaging Details: 12 Pcs / Inner Carton, 144 Pcs / Outer Carton

625°F Hi Temp White RTV Gasket Maker

- OEM Specification
- Non Corrosive to Metal
- Acetic Curing System
- No Sagging

625°F Hi Temp White RTV Gasket Maker is a one part silicone sealant that cures to form a durable rubber seal that offer excellent adhesion, heat resistant for glazing and joint sealing application.

High temperature resistant gasket and joint sealing.
Used as a gasket maker or dressing for valve covers, transmission pans, timing gear covers, oil pans, thermostat housing.

Colour Available: White
Content: 85g Blister Pack
Packaging Details: 12 Pcs / Inner Carton, 144 Pcs / Outer Carton

700°F Copper RTV Gasket Maker

- High Temperature
- Non Corrosive to Metal
- Low Shrinkage
- No Sagging

700°F Copper RTV Gasket Maker is a specially formulated high temperature resistance silicone for turbo-charged and high performance engine. Featuring low odor, non-corrosive with excellent oil and grease resistance. Ideal for engine repairing and replacement for paper, rubber, asbestos and normal silicone gaskets.

High temperature resistant gasket and joint sealing.
Used as a gasket maker or dressing for valve covers, transmission pans, timing gear covers, oil pans, thermostat housing.

Colour Available: Copper (Red)
Content: 300g Cartridge
Packaging Details: 24 Cartridges / Carton

Plus Series Anthracite+ RTV Gasket Maker

- Extreme Fast Cure
- Easy Re-Working
- Oxygen Sensor Safe
- Neutral Curing System
- High Temperature Resistant up to 250°C.

Plus Series Anthracite+ RTV Gasket Maker is specially formulated for heavy duty vehicles with added advanced additives. Anthracite+ also one part silicone compound that cures to form a "formed-in-place" rubber seal for mechanical assemblies. It offers excellent toughness, heat resistant and able to sustain thermal cycling without shrinking or cracking.

High temperature resistant gasket and joint sealing.
Ideal for sealing engines, gearboxes, cylinder liners, timing covers, valve covers, oil pans, differential covers, transmission pans, exhaust manifolds and water pumps.

Colour Available: Dary Grey
Content: 100g Tube Boxed
Packaging Details: 12 Pcs / Inner Carton, 144 Pcs / Outer Carton

750°F Gray RTV Gasket Maker

- High Temperature
- Non Corrosive to Metal
- Excellent Oil Resistant
- Pressure & Vibration Resistant

750°F Gray RTV Gasket Maker is a one part silicone sealant that cures to form a durable rubber seal that offer excellent adhesion, heat resistant for glazing and joint sealing application.

High temperature resistant gasket and joint sealing.
Used as a gasket maker or dressing for valve covers, transmission pans, timing gear covers, oil pans, thermostat housing.

Colour Available: Gray
Content: 85g Blister Pack, 32g Blister Pack, 300g Cartridge
Packaging Details: 85g (12 Pcs / Inner Carton, 144 Pcs / Outer Carton)
300g (24 Cartridges / Carton)

625°F Black RTV Gasket Maker

- High Temperature
- Non Corrosive to Metal
- Low Shrinkage
- No Sagging

625°F Black RTV Gasket Maker is a one part silicone sealant that cures to form a durable rubber seal that offer excellent adhesion, heat resistant for glazing and joint sealing application.

High temperature resistant gasket and joint sealing.
Used as a gasket maker or dressing for valve covers, transmission pans, timing gear covers, oil pans, thermostat housing.

Colour Available: Black
Content: 85g Blister Pack, 32g Blister Pack
Packaging Details: 12 Pcs / Inner Carton, 144 Pcs / Outer Carton

500°F Blue RTV Gasket Maker

- High Temperature
- Non Corrosive to Metal
- Excellent Oil & Grease Resistant
- No Sagging

500°F Blue RTV Gasket Maker is a high temperature resistance silicone for sensor safe and heavy-duty applications, this fast curing silicone makes perfect gasket that resist cracking, shrinkage and migration cause by thermal cycling, ideal for engine repairing and replacement for paper, rubber and asbestos gasket.

High temperature resistant gasket and joint sealing.
Used as a gasket maker or dressing for valve covers, transmission pans, timing gear covers, oil pans, thermostat housing.

Colour Available: Blue
Content: 85g Blister Pack
Packaging Details: 12 Pcs / Inner Carton, 144 Pcs / Outer Carton

1101 Liquid Gasket Grey Sealant

- High Temperature
- Easy to Apply
- LPG Resistance
- Excellent Resistance to Heat, Oil and Gasoline

1101 Liquid Gasket Grey Sealant is a semi-drying gray liquid gasket that uses rubber as the main ingredients. It is formulated to form a layer thick enough to work efficiently on uneven joint surfaces. It has a distinguishing ability to turn into rubber-like elastic substances with excellent resistance to heat, oil, gasoline and particularly LPG.

Used as a gasket maker or dressing for motorcycles valve covers, transmission pans, timing gear covers & oil pans.

Colour Available: Gray
Content: 100g Tube Boxed, 32g Tube Boxed, 100g Tube Boxed
Packaging Details:
10g x 10pcs (100 Pcs / Inner Carton, 1200 Pcs / Outer Carton)
32g (12 Pcs / Inner Carton, 144 pcs / Outer Carton),
100g (60 Pcs / Carton)

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