



NOVEMBER

RTV Sealants



Pro Seal #1279



- 100% RTV silicone
- Industrial strength
- Tack free in 10-20 minutes
- Temperature range from -76°F to 300°F, intermittently up to 400°F
- Insulates, seals and bonds
- Remains flexible
- When fully cured and washed, meets USDA standards

Mechanics Helper #1286



- Pressurized dispensing makes any size or shape gasket instantly
- Reduces inventory - eliminates the need to stock conventional gaskets
- Reduces downtime – gets equipment back in operation fast
- Remains permanently flexible
- Safe to use on oxygen sensor equipped vehicles
- Meets GM and OEM Specifications
- Temp. range -60°F to 450°F

Bead-O-Matic #1280



- 100% RTV silicone-industrial strength
- Pressurized dispensing makes any size or shape gasket instantly
- Remains permanently flexible
- Temperature range -76°F to 450°F, intermittently up to 500°F
- Reduces inventory-eliminates the need to stock conventional gaskets
- Reduces downtime-gets equipment back in operation fast
- When fully cured and washed, meets USDA standards

Super Seal #1277



- Pressurized packaging eliminates the need for caulking gun
- Temperature range from -76°F to 300°F, intermittently up to 400°F
- Insulates electrical components
- Seals remain watertight
- When fully cured and washed, meets USDA standards

Clear Seal #1288



- Temperature range from -76°F to 300°F, intermittently up to 400°F
- Convenient and easy to use
- Bonds to most materials
- Will not shrink or sag
- When fully cured and washed, meets USDA standards

Hi-Bead #1295



- Oxygen sensor safe
- Instantly forms any size or shape gasket
- Remains permanently flexible in temperature ranges of -60°F to 600°F
- 100% silicone rubber
- Unique pressure valve allows more control of the bead size and is easier to handle, requiring less finger fatigue
- Meets GM specifications for low-volatility

Alumi-Seal #1283



- Pressurized can means no caulking gun required
- Cured material stays flexible as low as -76°F
- Can be applied overhead or on sidewall joints with sagging or running off
- Remains watertight and weatherproof through years of exposure
- Temperature range of -76°F to 300°F and up to 400°F to use intermittently
- Resistant to rain, sleet, snow, sunlight and temperature extremes

Blue Seal #1959



- 100% RTV silicone
- Industrial strength
- Remains permanently flexible
- Temperature range -76°F to 300°F, intermittently up to 400°F
- Easy to use
- Will not shrink or sag
- When fully cured and washed, meets USDA standards