

## Product Data

# SUPER-SEAL

## Almond RTV Silicone Caulk and Sealant

### Benefits of Using SUPER-SEAL

- Seals, Caulks & Bonds
- Easy to Use - Eliminates Squeeze Tubes and Cartridge Guns
- Economical - Eliminates Waste
- Weatherproof
- Waterproof
- Flexible
- Insulates

SUPER-SEAL Almond RTV Silicone Caulk and Sealant is ideal for use wherever a strong permanently elastic weatherproof caulk, sealant or adhesive is needed. This product is designed to seal non-porous surfaces around ceramic tile, cultured marble, showers, tubs, sinks and plumbing fixtures. It is ideal for caulking windows, doors and sills and sealing cracks and crevices. It has excellent adhesion characteristics, is highly chemical resistance and will not sag or shrink. SUPER-SEAL withstands intermittent temperatures from -60°F to +500°F and pressures up to 350 psi., offering unmatched performance under the most severe operating conditions.

- ✓ Caulks Around Tubs, Sinks, Showers and Plumbing Fixtures
- ✓ Seals Around Windows, Doors, Tile, Marble, etc.
- ✓ Contains a Mildewcide to Prevent Mildew Growth
- ✓ Remains Permanently Flexible at Temperatures From -60°F to +500°F
- ✓ Unique Dispenser Allows Controlled, Uniform Bead



...setting performance  
standards worldwide...

## APPLICATIONS

SUPER-SEAL is a RTV industrial-strength silicone caulk and sealant. Its pressurized dispenser enables easy application in the toughest areas. SUPER-SEAL remains permanently flexible at temperatures from -60°F to +500°F. It caulks around tubs, sinks, showers and plumbing fixtures and seals around windows, doors, tile, marble, etc. It also contains a mildewcide to prevent mildew growth. SUPER-SEAL bonds most materials, similar or dissimilar (glass, wood, metal, porcelain, rubber, plastic, marble, ceramics, etc.). It is useful for sealing cracks in machinery, heating and ventilation duct work, plumbing fixtures, electrical connections and low pressure water and drain lines. SUPER-SEAL remains flexible and will not shrink, crack, crumble or dry out. **NOTE:** Paint will not adhere to cured material. Not recommended for continuous immersion in water or application to porous surfaces such as masonry.

## DIRECTIONS

1. Surface must be clean, dry and free of oil, tar, dirt and dust for best adhesion.
2. Hold can at 45° angle and apply a continuous bead of 1/16" to 1/8" to the mating surface, encircling all bolt holes.
3. Starts to cure immediately, fully cures in 24 hours and reaches optimum strength in 7 days.

After each use, leave a small bead of material which will form a sealing "plug" for reuse. To use, gently pull "plug" and begin to use material. If plug breaks, leaving the dispensing tip sealed, use a paper clip or other wire object to remove and loosen the remainder of the cured material.

## TECHNICAL DATA

|                           |  |
|---------------------------|--|
| <b>Composition:</b>       | Silicone                                     |
| <b>Type:</b>              | Room temperature vulcanizing caulker/sealant |
| <b>Temperature Range:</b> | -60°F to +500°F                              |
| <b>Flammability:</b>      | Non-flammable                                |
| <b>Tensile Strength:</b>  | 350 P.S.I.                                   |
| <b>Color:</b>             | Almond                                       |

## APPROVALS

This product has been designed to meet the qualifications of Federal Specification TT-S-001543, Class A; TT-S-00230, Class A; ASTM C 920; MIL-A-46106A, Type 1; Canadian Specification CGSB 19-GP-22M; and FDA Regulation No. 21 CFR 177.2600.



...setting performance standards worldwide...

C-4/PC-6533/0405