

## SILICONE SEALANTS

**SUPER SEALANT - ALMOND****FEATURES**

- 100 % Silicone rubber
- Cured sealant is Mildew Resistant
- Permanently flexible coating
- Sealant resists chemicals and temperatures from -60 to 650 °F
- Waterproofing film former, low volatiles
- Resists chemicals and oils
- Seals around shower-tubs enclosures and sinks
- Binds most materials, similar and not
- Meets G.M. and O.E.M. specifications

**PROPERTIES**

**Appearance:** Almond colored rubber coating when dry.

**Odor:** Liquid-paste has a characteristic vinegar odor

**Specific gravity:** 1.04 gr/cc

**Chemical type:** Silicone rubber sealant

**Storage stability:** Keep away from open flame and below 120 °F.( 49 °C)

**Vapor pressure (non aerosol):** < 5

**Vapor density:** Not Applicable

**Flash point (NFPA Code 30B):** Level 1

**Flammability:** Combustible material

**Solubility in water:** Negligible

**Packaging:** 12 x 8 oz tubes per case

- Properties are typical and subject to usual manufacturing tolerances.

**SUPER SEALANT ALMOND** is a single component, Room Temperature Vulcanizing silicone. When applied as a form-in-place gasket or sealant, it reacts with the moisture in the air to rapidly cure to a rubber-like coat/film. **SUPER SEALANT ALMOND** will bond, caulk, seal, fasten, insulate, protect and repair many types of materials. This material also seals and replaces a wide range of cork, paper board, asbestos, felt and metal gaskets. **SUPER SEALANT ALMOND** can be applied around windows, doors, walls and on ceramics, painted and plastic surfaces, resin materials like fiberglass and acrylics, metals, glass, rubber and non oily woods. This makes it ideal to use in mechanical motor repairs, hose connections, pipe flanges, cover plates, compressors, thermostat housing, electrical control boxes, bathroom and restrooms, etc. See label for additional use tips. To apply **SUPER SEALANT ALMOND**, first remove old gasket, clean and dry surface. Apply fingertip pressure to stem and lay a thin, even bead of 1/16" to 1/8", to one mating surface holding can at 45 deg. angle and encircling at bolt holes. For adhesion to both parts, assemble immediately, for adhesion on one side, allow bead to skin, approximately 10 to 15 minutes. Reaches total cure time is 24 hours and optimal strength after 7 days. When not in use, leave a small bead of material which will form a sealing "plug" on tip. Avoid contact with eyes. See SDS before use for additional precautions. The information contained in this safety sheet is aimed at creating a guide for the selection and use of the product. However, we are not responsible for any use not recommended by ChemTron.

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