

THE ADVANTAGES ARE EASY TO SEE



PECORA NON-STAINING TECHNOLOGY™
THE FIRST COMPLETE LINE OF NON-STAINING SILICONES



PECORA NST NON-STAINING TECHNOLOGY™
THE FIRST COMPLETE LINE OF NON-STAINING SILICONES

PECORA 898 NST

MOLD AND MILDEW RESISTANT,
NON-STAINING SILICONE FOR
APPLICATION REQUIRING A
HIGH DEGREE OF CLEANLINESS

PECORA 890 FTS & 890 FST-TXTR

FIELD TINTABLE, NON-STAINING SILICONE SEALANT
SMOOTH AND TEXTURED FORMULAS

PECORA 864 NST

THE INDUSTRY'S FIRST NON-STAINING
LOW MODULUS SILICONE DESIGNED FOR
EXPANSION AND CONTROL JOINTS



PECORA 895 NST

THE INDUSTRY'S FIRST NON-STAINING
MEDIUM MODULUS SILICONE
DESIGNED FOR STRUCTURAL AND
NON-STRUCTURAL GLAZING

PECORA 890 NST

THE LEGENDARY NON-STAINING
ULTRA LOW MODULUS SILICONE

890 NST

NON-STAINING, ULTRA-LOW
MODULUS SILICONE SEALANT

890NST is a one-part, neutral-curing, ultra low-modulus silicone sealant that will not stain natural stone such as marble and granite and that reacts with atmospheric moisture to form a durable, flexible building sealant. 890NST performs exceptionally well under dynamic conditions due to its ultra-low modulus, high extension/compression, recovery properties and strong adhesion to most building materials and accommodates long-term movement of +100/-50% in properly designed joints. Harsh weather conditions, rain, sleet, snow, sunlight and extreme temperatures, high ozone concentrations and/or exposure to intense ultra violet rays have very little effect on the ultimate performance of Pecora 890NST even after years of such exposure. It is particularly well suited for use in Exterior Insulation Finish Systems (EIFS) because of its proven strong adhesion to all base and top coats and because its ultra-low modulus formulation places minimal stress on the bond line. Available in many of the more popular EIFS colors.

BASIC USES

- New or remedial construction
- Expansion and control joints in precast concrete panels
- Architectural and natural stone
- Metal curtainwalls
- Perimeter sealing of doors and windows
- Exterior Insulation Finish Systems (EIFS) and numerous other areas requiring a high-performance sealant
- Fluoropolymer painted and powder coated aluminum, wood, vinyl and many other plastics

864 NST

NON-STAINING, LOW-MODULUS
ARCHITECTURAL SILICONE SEALANT

864NST is one-part, low-modulus, neutral-curing, high-performance silicone sealant that cures via atmospheric moisture to form a durable, flexible building seal. 864NST will not stain natural stone such as marble and granite. Because of its low-modulus, high extension/compression and recovery properties, and its strong adhesion to most building materials, Pecora 864NST performs exceptionally well under dynamic conditions accommodating long-term movement of ±50% in properly designed joints.

BASIC USES

- Expansion and control joints in precast concrete panels
- Masonry and metal curtainwalls
- Natural stones
- Perimeter sealing of doors and windows, and other building components

895 NST

STRUCTURAL SILICONE GLAZING
& WEATHERPROOFING SEALANT

895NST is a high-performing, neutral curing, medium-modulus silicone sealant specifically designed for structural and non-structural glazing, with excellent aesthetic characteristics in that it will not stain sensitive porous natural stones such as granite or marble and will not contribute to residue rundown on non-porous surfaces such as metal or glass curtain wall facades. Reduction in long term dirt pick up on sealant surface is also a feature of the Pecora NST line of silicone architectural grade sealants. With a dynamic movement capability of ±50% to complement its structural strength, 895NST is equally efficient as a weatherseal in the vast majority of sealant applications other than glazing.

BASIC USES

- Structural glazing of glass, metal and plastic. It may also be used as a weatherseal in structural glazing applications.
- Non-structural glazing applications including cap, toe and heel beads and as a weatherseal in glass to glass butt joint glazing.
- Sealing expansion and control joints in precast concrete panels, metal curtain walls, and natural stone.
- Perimeter sealing of doors, windows and other building components.
- Adhering stiffeners to building panels.
- Use in unitized curtain wall systems.
- Security glazing and impact-resistant window systems.

898 NST

SANITARY MILDEW RESISTANT
SILICONE SEALANT

Pecora 898NST is a single component, very low odor, neutral curing silicone sealant with excellent aesthetic characteristics in that it will not stain sensitive porous natural stones such as granite or marble. Reduction in long term dirt pick up on sealant surface is also a feature of the Pecora NST line of silicone architectural grade sealants. 898NST is expressly developed for those interior applications requiring a high degree of cleanliness, freedom from bacterial growth and an appearance complimentary to adjacent surfaces. 898NST adheres extremely well to glass, plastics, ceramic tile, glazed pottery, natural or cultured marble, porcelain, enamel, metals, painted wood, granite, limestone, and other natural stones.

BASIC USES

- Perimeters of fixtures of bathroom, lavatory, kitchen and other hygienic facilities
- Reset and/or re-grout ceramic tile
- Natural stone such as marble and granite

890 FTS & 890 FTS-TXTR

FIELD TINTABLE, NON-STAINING SILICONE SEALANT
SMOOTH AND TEXTURED FORMULAS

890FTS and 890FTS-TXTR are field tintable, neutral-curing silicones that will not stain natural stone such as marble and granite, and will react with atmospheric moisture to form a durable, flexible building sealant. 890FTS and 890FTS-TXTR both perform exceptionally well under dynamic conditions with 890FTS accommodating long-term movement of +100/-50% and 890FTS-TXTR accommodating long-term movement of +50/-50% in properly designed joints. Harsh weather conditions and extreme temperatures have very little effect on the performance of 890FTS and 890FTS-TXTR even after years of exposure. They are also particularly well suited for use in Exterior Insulation Finish Systems (EIFS) because of their proven strong adhesion to all base and top coats and because the ultra-low modulus formulation places minimal stress on the bond line.

BASIC USES

- New or remedial construction
- Expansion and control joints in precast concrete panels
- Architectural and natural stone
- Masonry, steel, metal curtain walls
- Sealing door and window perimeters
- Exterior Insulation Finish systems (EIFS)
- Fluoropolymer and powder coated aluminum, wood, vinyl and many plastics
- Installations featuring field tinting through the use of our universal color packs
- Installations where smooth or a textured, grout-like formula is needed



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FOR ALL PRODUCT SPECIFICATION
DATA SHEETS**