

# PRODUCT GUIDE — LOXON™ POLYURETHANE SEALANTS

Loxon™ Polyurethane Sealants provide a complete line of concrete and masonry coatings to support all the needs of this growing market. Loxon™ Polyurethane Sealants have many features, including resistance to extreme weather conditions like wind-driven rain and general waterproofing needs.



## LOXON™ S1 SMOOTH

**For use on:** window frames, skylights, doors, expansion wall joints, foundations, fascia, siding, cementitious board, masonry, stucco, concrete, wood, vinyl and aluminum

- Single-component, moisture cure, non-sag, gun-grade elastomeric sealant.
- Flexible, resilient, rubber-like appearance with excellent adhesion to a variety of substrates.
- Paintable after full cure.
- Resists deterioration of extreme weather, stress, movement, water and many chemicals.

**Meets or exceeds the following specifications:**

- ASTM C-920, Type S, Grade NS, Class 35, Use: NT, A, M, O, T
- Federal Specification TT-S-00230 C, Type II, Class A, Non-Sag, One Component
- CAN/CGSB-19.13-M87



## LOXON™ H1 HYBRID

**For use on:** stone, masonry, ceramic, marble, wood, steel, aluminum and most plastics

- One-component, low modulus hybrid sealant designed for excellent adhesion to common building materials; ideal for vinyl siding and engineered trim materials.
- Exceptional flexibility and joint movement capability.
- Paintable after full cure.
- Non-gassing.

**Meets or exceeds the following specifications:**

- ASTM C-920, Type S, Grade NS, Class 50, Use: NT, A, M, O
- Federal Specification TT-S-00230 C, Type II, Class A, Non-Sag, One Component
- CAN/CGSB-19.13-M87



## LOXON™ TX

**For use on:** window frames, skylights, doors, expansion wall joints, foundations, fascia, siding, cementitious board, masonry, stucco, concrete, wood, vinyl and aluminum

- Single-component, moisture cure, non-sag, gun-grade elastomeric sealant.
- Flexible, resilient, rubber-like appearance with excellent adhesion to a variety of substrates.
- Paintable after full cure.
- Resists deterioration of extreme weather, stress, movement, water and many chemicals.

**Meets or exceeds the following specifications:**

- ASTM C-920, Type S, Grade NS, Class 25, Use: NT, A, M, O
- Federal Specification TT-S-00230 C, Type II, Class A, Non-Sag, One Component



## LOXON™ SL1

**For use on:** metal, wood, aluminum, tile, stone, concrete and masonry

- Single-component, self-leveling, pourable, traffic-grade sealant conveniently packaged in a 28 oz. cartridge.
- Same flexible, resilient, rubber-like appearance as other polyurethanes with the convenience of a self-leveling formulation.
- Designed for use in cracks/joints in driveways, sidewalks, parking decks or other horizontal areas.
- Paintable after full cure.

**Meets or exceeds the following specifications:**

- ASTM C-920, Type S, Grade P, Class 25, Use: NT, A, M, O, T
- Federal Specification TT-S-00230 C, Type I, Class A
- CAN/CGSB-19.13-M87



## LOXON™ NS2\*

**For use on:** metal, wood, vinyl, aluminum, masonry, concrete, steel, tile, stone, cementitious board, stucco and many plastics

- Multi-component, fast-curing, architectural grade polyurethane sealant in a chemical cure formulation.
- Each 1.5 gallon pail consists of base material and a separate curing agent; mix with color pack for desired color.
- Non-sag for vertical joints.
- Can be gunned or troweled and cures in 2-5 hours.
- Excellent adhesion, weatherability and tear resistance.

**Meets or exceeds the following specifications:**

- ASTM C-920, Type M, Grade NS, Class 25, Use: NT, T, A, M, O, I
- Federal Specification TT-S-00227E, Type II, Class A



## LOXON™ SL2\*

- Self-leveling and pourable.
- Resilient to light foot and vehicle traffic.
- Cures within 2-5 hours.
- Excellent adhesion, weatherability and tear resistance.
- UV, chemical and ozone resistant.

**Meets or exceeds the following specifications:**

- ASTM C-920, Type M, Grade P, Class 25, Use: T, NT, M, A, O, I
- Federal Specification TT-S-00227E, Type I, Class A

\*Color packs available in 10 industry colors for Loxon™ NS2 and SL2: White, Off White, Limestone, Stone, Tan, Aluminum Gray, Redwood, Medium Bronze, Special Bronze and Black. Primers are available for porous and non-porous surfaces.