



NovaLink TX

Concrete & Masonry Texturized Sealant

NovaLink TX is a moisture curing, polyether, elastomeric joint sealant designed for application in damp, dry or cold climates. NovaLink TX is solvent free and contains no isocyanates. NovaLink TX will not shrink upon curing, will not discolor when exposed to UV light, and can not "outgas" or bubble on damp surfaces as urethane sealants often do. NovaLink TX has excellent adhesion to most construction materials and resilient elastomeric properties. NovaLink TX is capable of joint movement in excess of 35% compression and extension. Because it cures in wet or dry climate conditions and at low temperatures 32°F (0°C), NovaLink TX can be used effectively in many difficult construction site conditions.

- Moisture cure, 100% solids elastomeric sealant
- Single-component formula requires no mixing, helping to reduce labor costs
- Accepts joint movement of $\pm 35\%$, keeping moving joints tightly sealed
- Easy to gun and tool, speeding up application and making neater joints
- No primer required for most construction materials, lowering installation costs
- Textured appearance compliments rough surfaces

AVAILABLE SIZES

10.1 oz (300 ml)
24 cartridges/carton, 45 cartons/pallet
20 oz (600 ml)
12 sausages/carton, 40 cartons/pallet
2 and 5 gallon pails or 50 gallon drums
available by special order

BASIC USES

Expansion joints
Pre-cast concrete
Block & masonry
Cementitious siding
Cove joints
Weather sealing



www.chemlink.com • 1.800.826.1681

NovaLink TX Color Options

NovaLink TX is available in a variety of highly stable color options that will not suntan when exposed to UV rays. Custom colors are also available upon request.



High Performance without the Risks

NovaLink TX meets or conforms to:

- OTC Rule for Sealants
- ASTM C920, Type S, Grade NS, Class 35, Uses NT, T2, M, G, A & O
- California Regs: CARB, BAAQMD and SCAQMD
- Federal Specification TT-S-00230-C Type II, Class B
- Corps of Engineers CRD-C-541, Type II, Class B
- Canadian Standards Board CAN 19, 13-M82

