

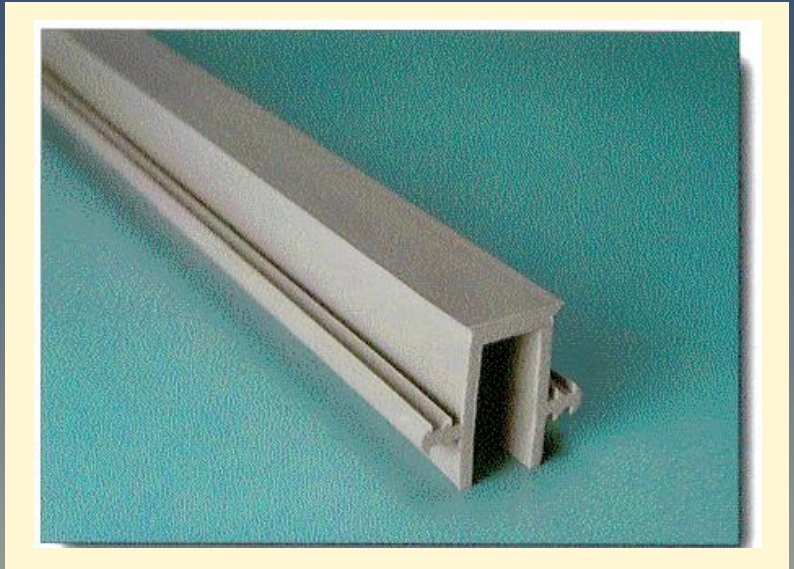


VX-Seal for Concrete

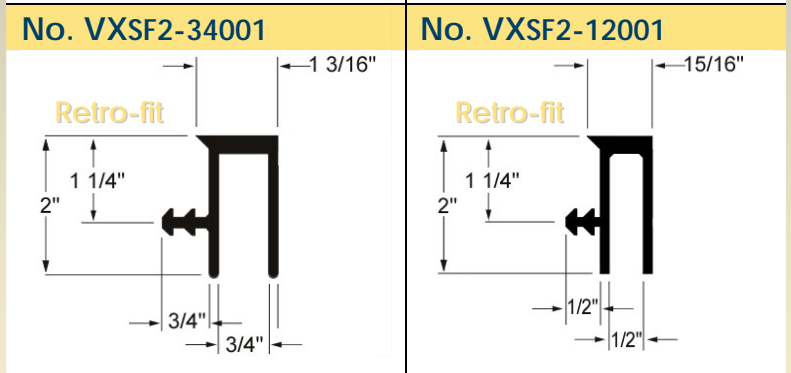
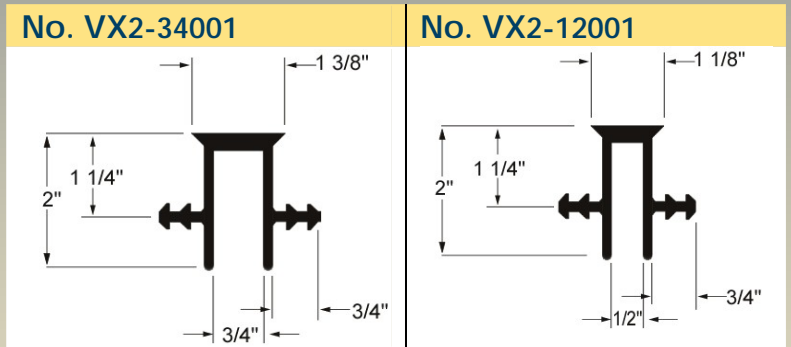
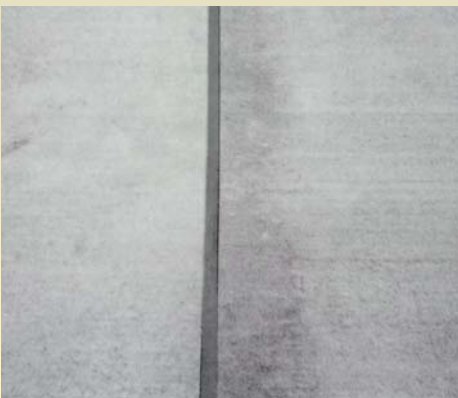
Maintenance-Free Expansion Joints

Vx-Seal Joint Seal

provides a durable and maintenance-free joint seal that is easier and less costly to install than traditional sealants. The flexible Vx-Seal allows for expansion and contraction of the concrete, while protecting the expansion joint and subgrade from damage due to intrusion of water and debris.



Profiles for New Construction, Retro-fit Applications and Metal Keyways

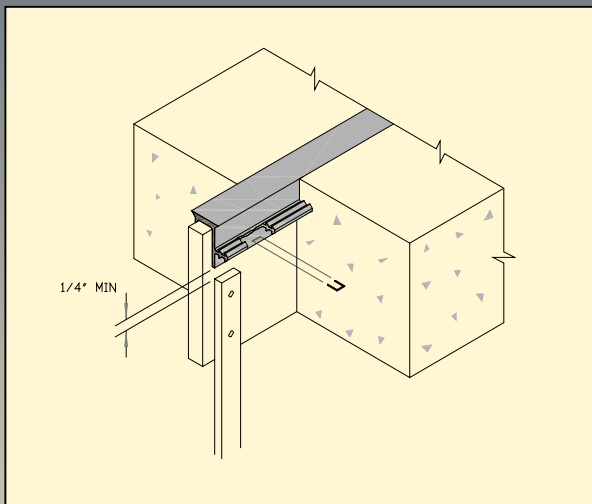


No. VXSC1-001	Property	Method	Value
	Tensile strength*	D412	2350 psi min.
	Elongation†	D412	375% min.
	Hardness Shore A	D2240	81 ± 3
	UV Resistance 2000 hrs @ 70° F	G53	*2200 psi †200%

Phone 800-325-3602

The VX-Seal Advantage

- ✓ Outstanding joint appearance and durability
- ✓ Superior joint protection
- ✓ Requires no tooling of the joint
- ✓ Can be installed at any temperature and all weather conditions
- ✓ Comparable in price to traditional sealants
- ✓ Excellent abrasion resistance
- ✓ Resistant to many fuels and chemicals (consult VMA for specific information)
- ✓ No return visits or callbacks



VX-Seal Installation

- ◀ Allow at least a 1/4" clearance from the top of the stakes to the bottom edge of the VX-Seal.
- ◀ Place VX-Seal over the expansion board and fasten with staples or nail along the lower flange
- ◀ Place concrete using normal practices and screed the concrete level with the top of the VX-Seal.
- ◀ Bullfloat the concrete using normal practices.

VX-Seal is provided in standard roll lengths of 50 feet.

Vinylex Waterstop & Accessories can provide factory-fabricated fittings for directional changes and intersections. Straight lengths and fittings can be joined in the field using VX-Seal Adhesive.



Fittings and Adhesive



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