



Transpo Industries manufactures a variety of innovative products and materials designed for improving road safety and bridge preservation. The company's reputation as an expert in rehabilitation, preservation and safety has made Transpo a leading supplier since 1968.

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# T-70 HMWWM

## CONCRETE CRACK SEALER

### Concrete Preservation Crack Sealer

Transpo T-70 Crack Sealers are specially formulated High Molecular Weight Methacrylate (HMWWM) resin systems that strengthen and extend the life of concrete.

With an easy single application, T-70 deeply penetrates, fills and bonds cracks, and seals pores in existing concrete including roadways, bridges, and various concrete structures and surfaces.

The very low viscosity and surface tension of the T-70 formulations allow it to easily penetrate and fill deep cracks, bonding to the inner walls of the cracks thereby restoring much of the original strength and reducing crack propagation.

T-70 is easy to handle in all working conditions and its rapid cure time assures a quick return to service. Contact us for information on vertical and injection applications.



The significantly lower modulus and increased tensile elongation of T-70 provides better compatibility with moving cracks and thermal stresses.



**SAFER TRANSPORTATION THROUGH INNOVATION**

# T-70 HMWM

## CONCRETE CRACK SEALER

### Features and Advantages

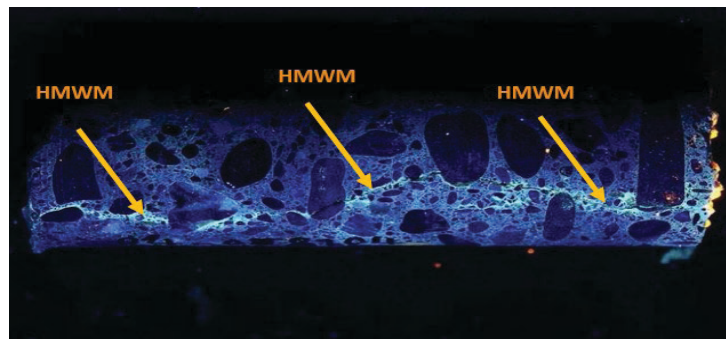
T-70 Strengthens and Extends Life of Concrete Surfaces

- Deep Crack Penetration
- Fills and Bonds Cracks
- Easy Single Application
- Very Low Viscosity
- Fast Cure
- Low Odor
- Low Volatility

### Applications

When used on concrete surfaces and structures, it reduces chloride permeability thus protecting it from further deterioration. T-70 can be used for crack sealing and filling on:

- Concrete Roads
- Concrete Bridge Decks
- Parking Garages
- Industrial Floors
- Precast Concrete Elements
- Premature Cracking in New Concrete
- Aircraft Runways and Hangers



Transpo T-70 has been shown to have penetrating capabilities of over one inch.



Need more information?

[TRANSPO.COM/MATERIALS](https://www.transpo.com/materials)

Contact the materials experts at Transpo to find out more about the various products we offer. If you need advice on how to install the product, the professionals at Transpo will guide you through the process. Project specific questions? We can assist you in creating a cost-effective, tailored solution for your project



**Transpo Industries**  
20 Jones Street  
New Rochelle, NY 10801

914.636.1000  
800.321.7870  
info@transpo.com

Manufactured By:

