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T-78 MMA

POLYMER CONCRETE CRACK SEALER

Crack Sealer for Concrete Structures

T-78 MMA Polymer Crack Sealer is a specially formulated, low viscosity, fast setting, Methyl Methacrylate (MMA) reactive resin system that is highly effective for sealing and filling cracks and pores in concrete surfaces and structures.

The low viscosity and surface tension of T-78 allows it to easily penetrate and fill deep cracks in existing concrete. It bonds well to the inner walls of cracks thereby restoring much of the original strength and reducing crack propagation. Its rapid curing time assures a quick return to service



T-78 MMA Polymer Crack Sealer seals cracks effectively and can be open to traffic in as little as an one hour.









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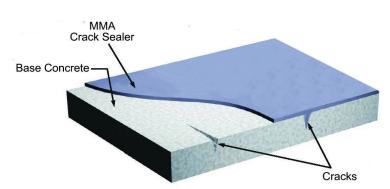
Features and Advantages

- Very Low Viscosity (<10 cPs)
- Fast Cure Time (45 minutes at 70° F)
- · Fills and Bonds Cracks
- Easy Application
- Low Volatility
- · Strengthens and Extends the Life of Concretele

Applications

Application of T-78 is easy. It requires minimal labor and there is no need for specialized equipment, resulting in low installation costs. The use of T-78 on concrete structures reduces chloride permeability thus protecting it from further deterioration. T-78 can be used for crack sealing and filling on numerous types of concrete structures:

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







Need more information?

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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.



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