



# FasTrac POLYMER

## Product Description

FasTrac Polymer is used mainly for modifying concrete mixtures for highway, airport, bridge deck, and parking garage overlays, resurfacing, and patching. The addition of FasTrac Polymer to cementitious product results in a cured concrete with higher compressive strength, higher bond strength, higher flexural strength, and less permeability.

## Where to use

- Highway and airport
- Bridge and parking decks

## Features and Benefits

- Low odor, VOC compliant, environmentally friendly formula
- Non-flammable
- Superior bond to various substrate, less permeable, higher strength
- Non-re-emulsifiable
- Suitable for wet-environments
- Suitable for interior or exterior applications
- Improve freeze-thaw resistance of treated mortars

## Application

Stir thoroughly in original container before applying. Do not thin or dilute.

## Technical Data

Shelf Life	12 months in original unopened container
Storage Conditions	5°C – 35°C
Condition material to	18°C – 29°C before using
Flash Point	>93°C
Freezing Point	0°C
Flammability	None
VOC	50 g/L
Open to traffic	1-3 hours

## Packaging

- 3.8 L unit
- 18.9 L unit
- 208 L unit
- 950 L unit

## Clean up and Handling Precautions

Refer to FasTrac Safety Data Sheet



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## Warranties and Disclaimers

Hychem warrants that this product shall conform to the technical specifications published in the product literature. The quality and fitness of the product is dependent upon the proper use and application of the product by the applicator. Hychem has no role in the application of the finished polymer other than to manufacture and supply its components. It is vital that the person applying this product understands the product and is fully trained and certified in the use of spray equipment and application of sol-gel materials. There are no warranties that extend beyond the description on the face of this instrument, except when provided in writing, directly by Hychem and executed under seal by a company officer.

## Field Support

Field support where provided, does not constitute supervisory responsibility. Suggestions made by HYCHEM either verbally or in writing may be followed, modified or rejected by the owner, engineer or contractor since they and not HYCHEM are responsible for carrying out procedures appropriate to a specific application.

## Customer Responsibility

The technical information and application advice given in this publication is based on the best information available at the time of print. As the information herein is of a general nature, no assumption can be made as to the product suitability for a particular use or application and no warranty as to its accuracy, reliability or completeness either expressed or implied is given other than those required by Commonwealth or State Legislation. The owner, his representative or the contractor is responsible for checking the suitability of products for their intended use.