

# Viscotaq<sup>TM</sup> Adhesion Promoter

## Quick Drying, Solvent-based, High Tack Adhesion Promoter

### Description

Viscotaq Adhesion Promoter is a quick drying, solvent-based, high tack adhesion promoter based upon the unique amorphous Viscotaq polymer technology and is designed to add maximum adhesion for specific Viscotaq products and applications.

### Uses

- Tank chimes
- Applications on concrete and other surfaces that require additional adhesion
- Viscotaq products that do not have a compressive outerwrap

### Features

- Fills surface irregularities for intimate contact of Viscotaq compound
- Promotes high adhesion
- Fast drying
- Very good penetration characteristics
- Applied to marginally prepared surfaces (SSPC SP 2-3)
- Can be applied by brush or spray

### Surface Prep

Surface preparation is very important and will improve the adhesion and extend the life of the Viscotaq system. Surface preparation should include the following:

1. Surface must be at least 40°F (4°C) prior to application.
2. Surface must be sound and free of loose rust, loose concrete and any old existing coatings. New concrete should hydrate a minimum of 5 days prior to application of the Viscotaq Adhesion Promoter.
3. Remove all oils, greases, dirt and wax solutions from the surface.
4. Wire-brush, high-pressure waterblast, sandblast or shot-blast the surface to remove contaminants that will interfere with proper adhesion. Waterblast shall be done at a minimum of 3,500 psi (24 MPa).

### Application

Apply a thin uniform coat of Viscotaq Adhesion Promoter to the cleaned surface and allow it to tack dry. Apply tape to the areas where Viscotaq Adhesion Promoter has been applied only. Reapply area Promoter if the area becomes dirty or wet.



# TECHNICAL DATA SHEET

## Storage

Minimum 2 Years when @ 40°F (4°C) to 105°F (41°C).

## Cleaning

MEK or equivalent solvent cleaner.

## HSE

Wear protective clothing and ensure adequate ventilation. Avoid contact with skin and eyes. Do not ingest. See Safety Data Sheet (SDS) for further information.

## Packaging

Volume	Container* /Case	Coverage Per Case
size	ea.	ea.
1 qt. (1 L)	6	366 ft <sup>2</sup> /case (33 m <sup>2</sup> /case)
1 gal. (3.78 L)	4	980 ft <sup>2</sup> /case (90 m <sup>2</sup> /case)

## Tech Data

Properties	Imperial	Metric
% Solids	46% by wt.	46% by wt.
Viscosity @ 73°F (23°C)	200 cps	200 cps
VOC	450 gal./L	450 gal./L
Minimum Application Temperature	25°F	-4°C
Coverage	245 ft <sup>2</sup> /gal.	23 m <sup>2</sup> /qt.
Color	Blue	Blue



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