

## Flowchem VE Topcoat Additive

---

### Product description

Flowchem VE Topcoat Additive is a transparent styrene-based formulation containing paraffin wax which is added to the Flowchem VE Topcoat resins (i.e. the final layer).

**Note:** The Flowchem VE Topcoat Resins normally give a glossy finish.  
When the Flowchem VE Topcoat Additive is used, the resultant finish is a satin matt.

### Features and Key Benefits

- Tack free and harder surface
- Satin finish

## Product Information

### Applications

Aids the cure mechanism and produces a tack-free and harder surface; especially important when chemicals will be in sustained contact or are extremely aggressive.

### Certificates/approvals

CE according EN 13813 (when used as part of complete system)

### Environment and Health

Follow the appropriate Occupational Health and Safety Guidelines applicable to the location where the application is undertaken.

For more information, please refer to the safety datasheets for the individual components.

## Technical Information

### Technical Characteristics (liquid state)

Appearance	transparent liquid
Density at +23°C (EN ISO 1183)	0.89 kg/dm <sup>3</sup>
Solids content	~ 10%

### Packaging

The Flowchem VE Topcoat Additive is supplied in the following pack size:

- in metal cans of 1 kg

### Storage

Store in dry area, in unopened, original containers in temperatures +16°C to +28 °C. Protected from freezing, out of direct sunlight, moisture or contaminant ingress.

### Shelf-life

9 months from manufacture day when stored correctly in the original, unopened packaging as supplied.

## Usage Guidelines

### Application

Flowchem VE Topcoat Additive should only be added to the final top coat, otherwise there is a risk of delamination between layers.

- Always shake the canister before use !!!
- To be used in the last topcoat layer of the Flowchem VE GL, RC, RC Structure systems.
- Material and substrate temperatures must be greater than 16°C to avoid crystallisation and below 28°C to ensure tack-free curing is ensured (do not use in direct sunlight).
- If the cured film (containing Topcoat Additive) is to be overcoated, the surface film must be mechanically abraded to ensure inter-coat adhesion.



### **Coverage**

Flowchem VE Topcoat Additive is added at 1.5% by weight of the Flowchem VE Resin component.

### **Cleaning**

Clean using Flowchem VE Equipment Cleaner.

### **Technical Service**

Contact Tremco CPG “Country”

### **Guarantee**

Tremco CPG “Country” warrants all goods to be free from defects and will replace materials proven to be defective but makes no warranty as to appearance of colour. The information and recommendations herein are believed by Tremco CPG “Country” to be accurate and reliable.