FORTON[®] VF 774 AF

TECHNICAL SUPPORT

The following guidelines are offered to assist the coatings formulator in achieving the high performance properties offered by FORTON® VF 774 AF. These offered guidelines are for illustration purposes only; the coatings formulator bears sole responsibility for the performance of the final coating product. SDS

For details on health, safety and handling information, Safety Data Sheets (SDS) are available at www.epscca.com.

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Technical Data Sheet



FORTON[®] VF 774 AF is a unique modifier for glass fiber reinforced concrete.

Physical data Solids by weight [%]: 51.0 ± 1 Viscosity, 23 °C 50 - 300 [mPa-s]: (Brookfield, Spindle 2) pH value [-]: 8.0 – 10.0

Typical values

MFFT [°C]: +11

Density @ 20 °C 1055

[kg/m3]:

Storage

FORTON[®] VF 774 AF should be stored in a closed container at a dry place at storage temperatures between 5 °C and 30 °C.

Stability

Under the above mentioned storage condition the stability will be 6 months.

Description

Non-APEO acrylic copolymer emulsion.

- Reduces water to cement ratio
- Improves workability
- Excellent water retention in freshly poured concrete
- Alternative to solvent based cure and seal coatings

