TERAPRO SYSTEM - UNREINFORCED

SURFACING: PRO COLOR FINISH/PRO NATURAL QUARTZ (optional Pro Accent Chips)
SUBSTRATE: CONCRETE OVER UNOCCUPIED/UNCONDITIONED SPACE

Requirements and recommendations detailed in the Siplast catalog and Terapro Installers Guide shall apply in addition to the following recommendations and specifications.

Preparation & Application

1. Qualify the concrete substrate in accordance with Siplast specifications and prepare by shotblasting or scarification followed by shotblasting to a CSP 2 to CSP 4 profile.

2. Prime the prepared concrete substrate using catalyzed Pro Primer T and allow to cure for a minimum 45 minutes.

3. Apply catalyzed Terapro VTS Resin/Filler mixture evenly over the primed substrate using a trowel or stub roller. Before the mixture is cured, use a spiked roller to smooth the surface.

4. Immediately following use of the spiked roller while the VTS Resin/Filler is still wet, broadcast Pro Natural Quartz into the VTS Resin/Filler. Allow to cure for 2 hours.

5. Sweep and remove loose/excess quartz. Apply a smooth, even layer of catalyzed Pro Color Finish using a roller.

6. Pro Accent Chip Option: Immediately following embedment of the Pro Texture Beads, broadcast Pro Accent Chips into the wet resin before it cures using a hopper gun at the rate required to provide the desired aesthetic.

** Rate is approx. and is dependent upon texture/aesthetic desired.

* Minimum application rates.

TERAPRO VTS RESIN/FILLER
0.45 kg/sf (4.8 kg/m²)*

PRO NATURAL QUARTZ
0.465 kg/sf (5 kg/m²)*

PRO COLOR FINISH
0.07 kg/sf (0.75 kg/m²)(w/Pro Accent Chips)*
0.06 kg/sf (0.65 kg/m²)(w/o Pro Accent Chips)*

PRO PRIMER T
0.037 kg/sf (0.4 kg/m²)*

PRO ACCENT CHIPS (optional)
0.01 kg/sf (0.1 kg/m²)**

PRO ACCENT CHIPS (optional)
0.01 kg/sf (0.1 kg/m²)**