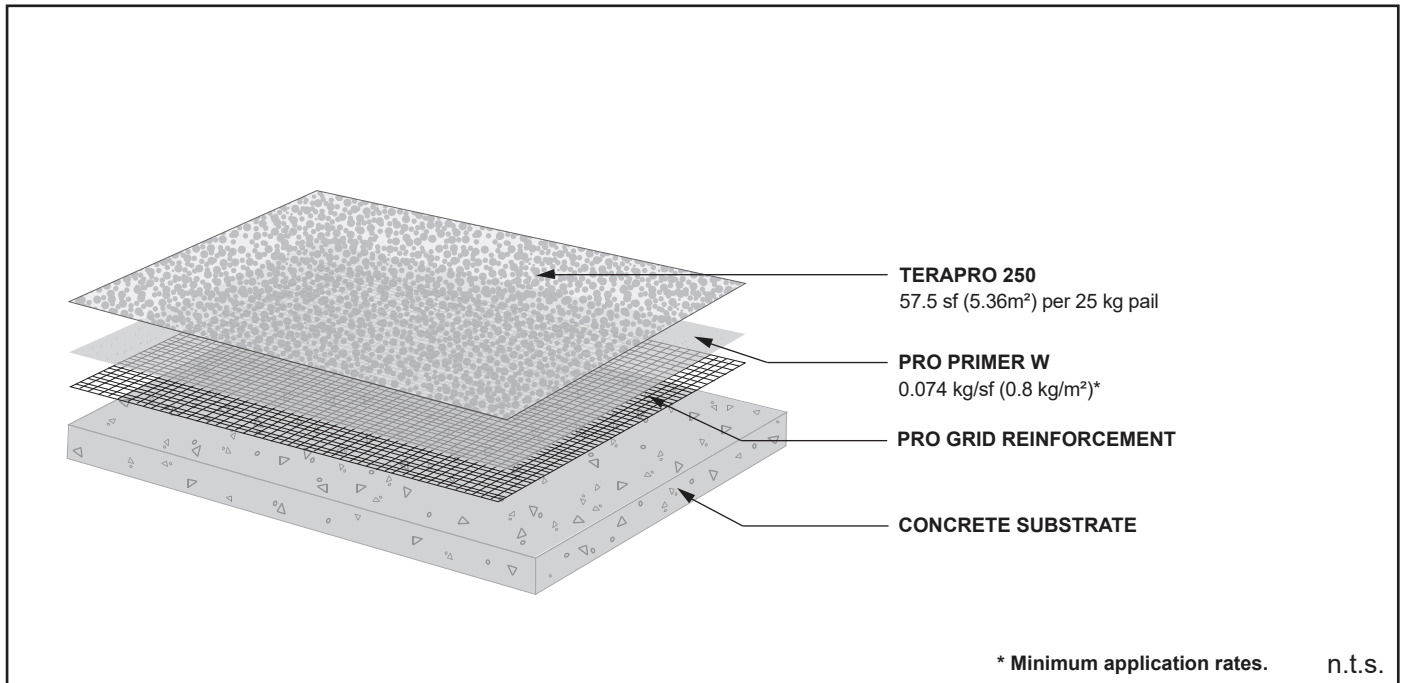


TERAPRO 250 RESIN/AGGREGATE SURFACING SYSTEM- GRID REINFORCED

SUBSTRATE: CONCRETE



Requirements and recommendations detailed in the Siplast catalog and PMMA Surfacing System 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 mechanically prepare to a CSP 2 to CSP 4 profile.
2. Loose lay a layer of Pro Grid Reinforcement over the prepared substrate butting sides and ends. Prime the prepared concrete substrate and grid reinforcement using catalyzed Pro Primer W. Allow the resin to cure for a minimum of 45 minutes.
3. Apply catalyzed Terapro 250 Resin evenly over the previously applied reinforced primer layer using a squeegee. Immediately following the application of the Terapro 250 Resin and while the resin is wet, backroll the resin using a conventional nap roller to smooth and level the surface. Allow the Terapro 250 Resin to cure for 2 hours.

Ref #: Terapro 250 - Grid - Concrete
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