

# Terapro Pro Fleece Reinforced

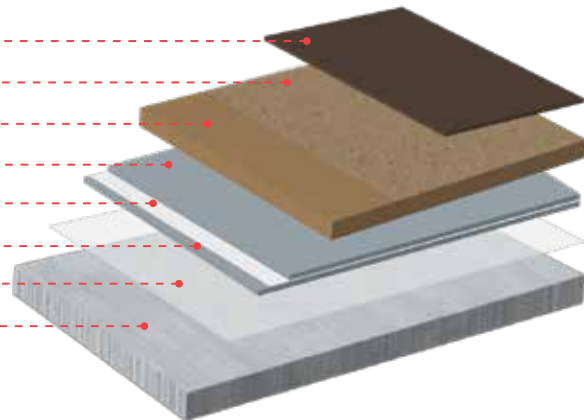
**P**edestrian balconies, terraces, and walkways over occupied/conditioned space are among the most distinctive exposed structure elements that must stand up to weather and environmental contaminants. Since these areas are highly visible, they have significant aesthetic requirements. The Terapro Pro Fleece Reinforced system – a liquid-applied, layered system – was designed specifically for these challenges.

## Advantages:

- Pro Fleece reinforced, liquid-applied PMMA resin-based system
- Full-surface adhesion and creates an impermeable membrane
- Resilient – monolithic, durable, weather/UV resistant
- Fast-curing - ready for traffic in approximately 3 hours when installed properly
- Provides a skid resistant surface
- Can be applied in temperatures as low as 32°F
- Low VOC – formulated without solvents and isocyanate
- Utilizes substrate-penetrating primers
- System-integrated detail solutions
- Contains additional wearing layer to protect the reinforced waterproofing

Siplast helped update the observation deck of Seattle's beloved Space Needle using our fast-curing PMMA liquid-applied Terapro waterproofing system.

Pro Color Finish  
Terapro Quartz  
Terapro Resin/Filler  
Terapro Base Resin  
Pro Fleece  
Terapro Base Resin  
Pro Primer T  
Concrete Substrate



## Terapro Pro Fleece Reinforced

For Pedestrian Use Over Occupied (Interior) or Conditioned Spaces



### Suitable For The Following Areas:

- Over occupied/conditioned space
- Terraces
- Balconies
- Pedestrian walkways

Terapro Pro Fleece Reinforced systems for pedestrian access areas are available with these standard surfacing options:

- Pro Natural Quartz with Pro Color Finish.
- Pro Natural Quartz with Pro Color Finish and optional Pro Accent Chips.
- Pro Color Finish with Pro Texture Beads.
- Pro Color Finish with Pro Texture Beads and optional Pro Accent Chips.

The Pro Color Finish 16-color palette includes options appropriate for standard traffic and safety markings as well as decorative applications. To request a physical sample, please contact your Siplast Representative.

### Commitment to Quality

Every batch of Terapro resin is assessed twice in the manufacturing process to help ensure proper formulation for high performance.

However, quality products are meaningless without a quality contractor. Siplast waterproofing systems are installed exclusively by Siplast Select Contractors. These independent professionals have met the qualifications of one of the best contractor certification programs in the industry - ours.



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