

TERAPRO® FLASHING RESIN

Commercial Product Data Sheet



Terapro Flashing Resin is a multi-component, fast curing, flexible PMMA resin for use in conjunction with Terapro Flashing Systems. Terapro Flashing Resin, when catalyzed, is combined with Pro Fleece to form a monolithic, reinforced flashing system for use in conjunction with Terapro and Terapro VTS Waterproofing Systems.

Contact Siplast for specific information on approved product uses and substrates.

USES: LIQUID FLASHING

Colors	Pebble Gray (#7032)
Grade Options	<p>Summer Grade Ambient Temperature: 59°F - 104°F (15°C - 40°C)</p> <p>Substrate Temperature: 59°F - 122°F (15°C - 50°C)</p> <p>Winter Grade Ambient Temperature: 23°F - 68°F (-5°C - 20°C)</p> <p>Substrate Temperature: 23°F - 77°F (-5°C - 25°C)</p>
Typical Set/Cure Times at 68°F (20°C)	<p>Rainproof: 30 minutes</p> <p>Ready for Next Coat: 45 minutes</p> <p>Stress Resistant: 2 hours</p>
VOC Content	< 25 g/L (catalyzed) EPA test method 24

PRODUCT INFORMATION

Application

Refer to the applicable Siplast Technical or Installers Guide for detailed application information, including application/coverage rates. Product must be catalyzed before application using Pro Catalyst Liquid or Powder. See mixing charts that are supplied with Pro Catalyst products.



Storage and Handling

Store indoors in well-ventilated, cool, dry area away from heat, open fire, ignition sources, direct sunlight, oxidizing agents, strong acids, and strong alkalis. Do not store below 32°F (0°C). Product may auto-polymerize at temperatures greater than 140°F (60°C). Store jobsite materials on pallets in shaded, well-ventilated area. Cover unshaded areas with reflective tarp that allows air circulation. Shelf life is 12 months; product life is reduced when stored at temperatures above 77°F (25°C).

See product packaging and the Safety Data Sheet for specific information on the safe handling of this product.

Packaging

Packaging: 10 kg (22 lb) resealable metal drums
Units Per Pallet: 60

Listings, Approvals, & Certifications



Classified by UL in accordance with ANSI/UL 790. Refer to UL Product iQ for specific assemblies.