

PRO PRIMER E RESIN

Commercial Product Data Sheet



Pro Primer E Resin is a two-component, epoxy resin primer for use over qualified/approved concrete substrates prior to application of Parapro, Terapro and Terapro VTS Systems.

Contact Siplast for specific information on specified approved product uses.

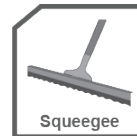
USES: PMMA ACCESSORY

Color	Cloudy Upon Application Clear Following Cure
Material Temperature at Time of Mixing	60°F (16°C) (minimum)
Conditions at Time of Application	Ambient & Substrate Temperatures: 50°F - 95°F (10°C - 35°C)
Typical Set/Cure Times at 73°F (23°C)	Ready for Next Coat: 12 hours min. – 48 hours max. Maximum Exposure without Recoat: 48 hours
Pot Life at 73°F (23°C)	< 30 minutes
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. A & B components must be properly mixed before use.



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. Store at temperatures between 50°F and 95°F (10°C to 35°C). Prevent exposure of containers to direct sunlight and/or freezing temperatures. Store jobsite materials on pallets in a shaded, well-ventilated area. Shelf life is 24 months when stored under the conditions noted above.

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

Packaging

Packaging: 10 kg (22 lb) kits that include nested A & B components