

TERAPRO™ VR

Commercial Product Data Sheet



Terapro VR rheology modifier for Terapro PUR 3200 topcoat to reduce the viscosity of the mixed coating of Terapro PUR systems. At lower temperatures, the lower viscosity aids in workability.

Contact Siplast for specific information on approved product uses.

USES: TERAPRO SYSTEM COMPONENT

	PUR 3200 Without VR	PUR 3200 With VR
Part A Viscosity @ 75°F	2,900 cPs	1,400 cPs
Part A Viscosity @ 45°F	17,000 cPs	5,600 cPs

PRODUCT INFORMATION

Application

Refer to the applicable Siplast Technical or Installers Guide for detailed application information, including mixing ratios for specific products based upon unique project conditions.



Storage and Handling

Store indoors in a well-ventilated, cool, dry area away from heat, open fire, ignition sources, direct sunlight, oxidizing agents, strong acids, and strong alkalis. Do not open containers until ready to use. Partially filled containers should be purged of air using nitrogen blanketing and sealed tightly when not in use. Store jobsite materials on pallets in shaded, well-ventilated area. Standard shelf life is 12 months; product life is reduced when stored at temperatures 65°F to 90°F at (or below) 50% Relative Humidity.

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

Packaging

Primary Packaging:
Weight : 10 lb (4.5 kg)
F-Style Can: 1 Gal (3.78 L)