

TA-119 PRIMER



Commercial Product Data Sheet

Product Description

Siplast TA-119 is a single component, water-based primer specifically designed to condition masonry wood, plywood, concrete, and gypsum surfaces, and to promote adhesion of Siplast self-adhesive roofing and waterproofing membranes to the substrate.

Product Application

TA-119 water-based primer should be applied by spray in an even film at a rate of 500 square feet per gallon (10.0 sq meters per liter). Alternatively, a roller may be used, but caution should be taken not to apply excess primer as drying time will be increased. Porous substrates may require additional primer. Siplast self-adhesive membranes will not adhere properly to uncured primer; sufficient drying time must be allowed for all moisture to leave the primer.

Under normal conditions, drying time will be approximately 30 minutes at 68°F (20°C). In humid or cool conditions, and over porous substrates, additional drying time may be required. Upon curing, TA-119 Primer will not transfer when touched. Due to dust and/or other contaminants collecting in the primer, surfaces exposed for more than 24 hours must be reprimed. Reprime anytime the primed area has become dirty or wet.

The minimum recommended ambient temperature at the time of TA-119 application is 45°F - 105°F (7.2°C - 40°C).

VOC Content: Does not exceed maximum content of 350 g/L.

TECHNICAL DATA

Weight per Gallon (avg.): 8.4 lb (3.8 kg)

Solids Content by Weight (avg.): 50%

Color: Red

Flash Point: 212°F (100°C)

Packaging:

Unit: 5-gallon (18.9 liters) pails
4.7 gallons (17.8 liters) net content

Pails per pallet: 36

Shelf Life: 1 year

Store at 45°F to 85°F (7.2°C to 29°C). Do not store in direct sunlight. Improper storage could lead to product deterioration.

Avoid contact with eyes and skin. In the event of contact, wash off immediately. Refer to MSDS for other important product safety information.

Current copies of all Siplast Commercial Product Data Sheets are posted on the Siplast Web site at www.Siplast.com.

Rev 3/2009