

PA-917 LS PRIMER



Commercial Product Data Sheet

Product Description

PA-917 LS Primer is an asphalt solvent blend designed as a primary coating for metal and masonry surfaces prior to application of Siplast Roofing and Flashing Systems.

Product Uses

PA-917 LS Primer is applied to all metal flanges and concrete and masonry surfaces. The primer should be allowed to dry thoroughly prior to application of Siplast Roofing and Flashing Systems. PA-917 LS Primer can be applied by brush or spray. Do not dilute PA-917 LS Primer. Diluting PA-917 LS using petroleum solvents will affect its bonding and drying characteristics.

Product Approvals

PA-917 LS meets or exceeds the requirements for ASTM D 41 Type II for asphalt primer used in roofing.

PA-917 LS meets the VOC requirements for the state of California and the OTC (Ozone Transport Commission) states. VOC content is less than 350 g/L.

COMMERCIAL PRODUCT INFORMATION

Unit: 5-Gallon Pail
4.7 gallons (17.8 liters) net content

Coverage: Coverage is dependent on the condition of the surface receiving the primer. The coverage ranges from 100 square feet per gallon (0.4 liter per m²) on very rough, porous surfaces to 300 square feet per gallon (1.2 liter per m²) on smooth, low-absorptive surfaces.

Flash Point, Pensky-Martens Closed Cup: >105°F (41°C)

Packaging: The pails are stacked three high on pallets and stretch wrapped.

Pallet: 48 in X 45 in (122 cm X 114 cm) wooden pallet
Number Pails Per Pallet: 42
Number Pallets Per Truckload: 22
Weight Per Pail: 40 lb (18.1 kg)

Shipping Classifications: White Label (combustible)

Storage and Handling: All containers of PA-917 LS Primer should be stored upright on a clean, flat surface. Care should be taken that containers are not dropped and container seals are not broken prior to use. All containers should be stored in a dry place, out of direct exposure to the elements, and should be kept away from excessive heat, fire or open flames.

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

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