

ASPHALT ROOF PRIMER

General purpose, asphaltic-based primer

DESCRIPTION

Performance Roof Systems Asphalt Roof Primer is a professional grade, general purpose foundation coating specifically designed to promote adhesion for asphalt roofing systems.

ADVANTAGES

- ▶ Cures to form a strong, weather-resistant seal that retains excellent temperature flexibility
- ▶ Compatible with concrete, gypsum, masonry, block, brick and metal surfaces
- ▶ Light bodied consistency readily penetrates and seals porous substrates
- ▶ Easily applied using a brush, roller or sprayer
- ▶ Meets or exceeds ASTM D41

TECHNICAL CHARACTERISTICS*

PROPERTY	VALUE
Available sizes; Gal (L)	4.75 (17.98)
Weight; lb/gal (kg/L)	7.2 (0.86)
VOC; lb/gal (g/L)	2.9 (348)
Flash point; °F (°C)	> 100 (> 37.7)
Non-volatile contents; %	50 (solids)

* All values shown are nominal and subject to normal manufacturing tolerances.

APPLICATION

All surfaces must be free of gross irregularities, loose, unsound or foreign material. Conditions included are dirt, moisture, oil, grease, release agents, paints, coatings, lacquers, roof cements, excess granules or any substances that may prohibit adhesion.

Thoroughly stir the container before use. Apply using a brush, roller or commercial grade sprayer. Do Not Thin. After mixing, apply primer should be applied evenly onto the surface using care not to spread the primer too thin.

Typical application rate is 1/2 gallon per 100 square feet depending upon the condition and porosity of the surface to be primed. Drying time is approximately 4–8 hours between coats.

LIMITATIONS

- Apply between 40 - 100°F (4 - 38°C)
- This product is not suitable for use with surfaces previously covered with coal tar products
- Previous use of a wax/resin curing compound on a concrete deck may inhibit bonding.
- Do not attempt application if ice, snow, moisture or dew are present. Temperatures should be a minimum of 5 degrees above the dew point.

PACKAGING & STORAGE

Asphalt Roof Primer is COMBUSTIBLE and should always be kept away from heat, open flame, and any source of ignition. Containers should be stored in a cool, dry indoor environment at temperatures between 55 - 85°F. PROTECT FROM FREEZING.

Tools and other equipment should be thoroughly cleaned with paint thinner or mineral spirits.