

IKO Spray Primer

ASPHALT PRIMER



STOCK# 7870011

SIZE: 482 g (1 lb)

PIECES PER BOX: 12 Cans

BOXES PER PALLET: 72

PALLET SIZE: 122 cm x 102 cm

(48 in x 40 in)

COLOUR: Black

COVERAGE: 3 m²/can (32 ft²/can)

DRYING TIME: 3 minutes to touch,

60 minutes to complete.

Note: All reported values are nominal.

Convenient, fast-drying and versatile, let IKO Spray Primer go to work for your next project.

- VERSATILE
- ONE COAT APPLICATION



IKO®

COMMERCIAL



IKO Spray Primer

ASPHALT PRIMER

Convenient

IKO Spray Primer is a high-quality asphalt-based primer in an aerosol can.

Corrosion Resistant

IKO Spray Primer is excellent for priming and sealing porous surfaces to improve bonding of asphalt based materials and also can be used as a corrosion resistant coating for metal.

Dries Fast

It can be used as a single coat when fast drying is needed to accelerate the roof system installation process.

Suitable for Multiple Substrates

May be used to prime and/or seal gypsum, masonry, metal, wood, concrete, asphalt and other similar substrates in small detail areas*.

* Depending on porosity and texture of surface.

IKO Spray Primer

ASPHALT PRIMER



IKO®

COMMERCIAL

All local health and safety rules and precautions should be followed when working with IKO products. See also Material Safety Data Sheet MSDS #1256.

Good building practices include ensuring the application surface is adequately prepared for the adhesion of the product prior to installing it. For further details please refer to the “IKO Installation Guidelines”.

Please contact your IKO Technical Representative for specific slope requirements.

| CHARACTERISTICS | UNITS | NOMINAL VALUE |
|---------------------------|---------|------------------------|
| Non-Volatile (By Weight): | % | 25 |
| Flash Point (TCC): | °C (°F) | 6 (42.8) |
| Specific Gravity: | Kg/L | 0.96 – 1.0 |
| Application Temperature: | °C (°F) | -10 to 50 (14 to 122) |
| Service Temperature: | °C (°F) | -30 to 85 (-22 to 185) |

The information on this product information sheet is based upon data considered to be true and accurate, based on laboratory tests and production measurements, and is offered solely for the user's consideration, investigation and verification. Nothing contained herein is representative of a warranty or guarantee for which the manufacturer can be held legally responsible. The manufacturer does not assume any responsibility for any misrepresentation or assumptions the reader may formulate.