

IKO Mod-Bit Primer

MOD-BIT PRIMER



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Specify with Confidence.



STOCK# **7870010**

SIZE: **18.93L (5 US gal)**

PAIS PER PALLET: **36**

PALLET SIZE: 122 cm x 102 cm
(48 in x 40 in)

COVERAGE*: **4 m²/L to 7 m²/L**
(165 ft²/gal to 250 ft²/gal)

DRYING TIME: 60 minutes

Note: All reported values are nominal.

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Solvent Based

IKO Mod-Bit Primer is solvent-based and intended to prepare roofing and wall surfaces prior to applying heat-welded membranes.

Easy Application

IKO Mod-Bit Primer can be applied with a brush, roller or sprayer.

Quick Drying

IKO Mod-Bit Primer is formulated with a rubber modified bitumen and fast-evaporating solvents for quick drying.

Suitable for Multiple Substrates

The modified bitumen enhances membrane adhesion to a variety of substrates such as gypsum, masonry, metal, concrete or CMU and improves membrane performance over a wide range of temperatures and conditions.*

*Depending on porosity and texture of surface

Quick drying and easy to apply, let IKO Mod-Bit Primer go to work for your next project.

- EASY APPLICATION
- QUICK DRYING

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Application considerations: Surfaces to be primed must be dry and clean. Primer must be thoroughly dry before attempting to apply the membrane. Do not attempt to accelerate the drying time of the primer by heating with a torch! Always use caution when handling flammable materials.

All local health and safety rules and precautions should be followed when working with IKO products. See Also Material Safety Data Sheet MSDS #1255.

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”.

IKO Mod-Bit Primer meets the requirements of CGSB 37-GP-9Ma and ASTM D41.

Please contact your IKO Technical Representative for specific slope requirements.



CHARACTERISTICS	UNITS	NOMINAL VALUE
Non-Volatile (By Weight):	%	35
Flash Point (TCC):	°C (°F)	> -18 (-4)
Specific Gravity:	Kg/L	0.896
Viscosity @ 25°C	cps	50 - 100
Volatile Organic Compounds (VOC):	g/L	<350
Minimum Application Temperature:	°C (°F)	> -12 (10.4)
Coverage	m²/L (ft²/gal)	4 to 7 (165 to 250)
Drying Time (@ 50% R.H., 25°C, and Dry Substrate)**	Hours	1

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