

# AquaBarrier™ Mastic

DETAIL MASTIC

STOCK# 1850094, 1850095

PALLET SIZE: 122 cm x 102 cm

(48 in x 40 in)

PACKAGING: 300 ml tube - 24/box

10 kg pail - 1 pail

BOXES PER PALLET:

300 ml tube - 48 (1152 tubes)

10 kg pail - 48 pails

COLOUR: Black

SETTING TIME: 24 Hours

COVERAGE:

300 ml tube - Approx. 7 Lineal meters (24 ft)  
for a bead of 6 mm x 6 mm (1/4" x 1/4").

10 kg pail - Approx. 3.75 m<sup>2</sup> (40 ft<sup>2</sup>) at  
6 mm (1/4") thick depending on porosity  
and texture of surface.

Note: All reported values are nominal.



# IKO

# COMMERCIAL®

Specify with Confidence.



Strong, versatile and for all seasons, let IKO AquaBarrier Mastic go to work for your next commercial building project.

## AquaBarrier Mastic

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### Extra Strong

IKO AquaBarrier Mastic is a unique, modified asphalt sealant that is formulated with synthetic rubbers for longevity and glass fibers for extra strength.

### Widely Compatible

IKO AquaBarrier Mastic sealant is fully compatible with IKO waterproofing, air and vapour barrier and roofing system products. It can be applied on damp or dry surfaces and will not slump or pull away from the substrate.

### Multiple Applications

Areas of use include sealing terminations, sealing around penetrations and sealing the membrane's edges. IKO AquaBarrier Mastic sealant also may be used in simple applications to repair loose shingles, flashings, chimneys and vents.

- DEPENDABLE
- MULTI-PURPOSE

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**AquaBarrier Mastic** meets ASTM D4586 & D3209. All local safety rules and precautions should be followed when working with IKO products.

See also Material Safety Data Sheet MSDS #1252.

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

Please contact your *IKO Technical Representative* for specific slope requirements.

CHARACTERISTICS	UNITS	NOMINAL VALUE
Percent Solids:	% wt./wt.	70
Viscosity at 25°C:	Dmm	300
Minimum Application Temperature:	°C (°F)	1 to 50 (35 to 120)

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