

Easy-Melt™ Type 2 Asphalt

OXIDIZED BITUMEN



IKO

COMMERCIAL®

Specify with Confidence.



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OXIDIZED BITUMEN

STOCK# 0760090

QUANTITY PER PALLET: 48

PALLET SIZE: 102 cm x 133 cm

(40 in x 53 in)

SIZE: 22.7 kg (50 lb)

Note: All reported values are nominal.

For Damp Proofing and Waterproofing Applications

IKO Easy-Melt Type 2 Asphalt is a proven waterproofing material and is suitable for use in roofing, damp proofing and waterproofing applications.

Easy to Use

Half the weight of asphalt kegs, IKO Easy-Melt Type 2 Asphalt is wrapped in 50 lb (22.7 kg) rectangular, polyethylene bags and is easily stored.

Designed for Multiple Applications

IKO's Easy-Melt Type 2 Asphalt is an oxidized bitumen intended for use with glass felts, modified membranes, insulation and cover boards with slopes of 0-1:12 (0-8%).*

Environmentally Friendly

Eliminating unnecessary waste, the product's packaging goes straight into the kettle, melting the asphalt with greater efficiency and leaving no residue.

* May be suitable for other steep applications. Contact IKO Technical Support.

Specially designed to alleviate moisture build up and easy to install, let IKO Easy-Melt Type 2 Asphalt go to work for your next commercial roofing project.

- EASY TO STORE
- MULTI-USE

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IKO's Easy-Melt Type 2 Asphalt conforms to all requirements of CSA specification A123.4, Type 2.

Please contact your IKO Technical Representative for specific slope requirements.

CHARACTERISTICS	UNITS	NOMINAL VALUE	TEST METHOD	STANDARD LIMITS
Softening Point:	°C (°F)	✓	ASTM D36	MIN: 75 (167) MAX: 83 (181)
Penetration @ 0°C (32°F):	dmm	✓	ASTM D5	MIN: 10
Penetration @ 25°C (77°F):	dmm	✓	ASTM D5	MIN: 20 MAX: 30
Flash Point:	°C (°F)	✓	ASTM D92	MIN: 260 (500)
Solubility in TCE:	%	✓	ASTM D2042	MIN: 99
EVT* @ 75 cps:	°C (°F)	243 (469)	ASTM D4402	± 13 (25)
EVT* @ 125 cps:	°C (°F)	212 (414)	ASTM D4402	± 13 (25)

* Equiviscous temperature. See also Material Safety Data Sheet - MSDS # 1216 Brampton, MSDS # 1316 Calgary, MSDS # 1516 CRC (Toronto) and MSDS # 1816 Wilmington. 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.