

Cold Gold™ Field Adhesive

COLD APPLIED
ROOFING ADHESIVE



IKO® COMMERCIAL



STOCK# 1890000

SIZE: 18.9 L (5 gal)

PAILS PER PALLET: 36

PALLET SIZE: 132 cm x 102 cm

(52 in x 40 in)

COLOUR: Black

COVERAGE:

MEMBRANE APPLICATION:

18.6-23.2 m² (200-250 ft²) per 5 gallon pail

- May vary according to weather conditions

COLD APPLIED FLOOD COAT:

18.6-23.2 m² (200-250 ft²) per 5 gallon pail

- May vary according to weather conditions

CURING TIME: 48 hours*

*Under ideal conditions.

Note: All reported values are nominal.

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Single Component Compound

IKO Cold Gold Field Adhesive is a solvent-free, single component, cold-applied interply adhesive with low VOC content, suitable for use with vapour retarders and Modiflex base and cap sheets. IKO Cold Gold Field Adhesive can be used as a cold applied flood coat with approved stone aggregate.

Quick Application

IKO Cold Gold Field Adhesive does not require mixing. When used in a membrane application, the product should be applied with a 1/4" (6.4 mm) V-notched hand trowel/squeegee.

Easy Clean-Up

IKO Cold Gold Field Adhesive is easily cleaned with use of mineral spirits prior to curing.

Let IKO Cold Gold Field Adhesive go to work for your next commercial roofing project.

- LOW VOC**
- SOLVENT-FREE
- NO MIXING NEEDED
- MULTI-USE: ADHESIVE OR FLOOD COAT

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This product is not to be used on vertical surfaces or a pitch more than 1:12.

Please contact your IKO Technical Representative for specific slope requirements.

CHARACTERISTICS	UNITS	NOMINAL VALUE
Viscosity:	cP	125000 - 250000
VOC Content:	g/L	<250**
Specific Gravity:	-	1.01
Application Temperature:	°C (°F)	4 to 40 (40 to 104)
Storage Temperature: (just prior to use)	°C (°F)	15 to 27 (60 to 80)
Shelf Life:	months	9
AS A MEMBRANE APPLICATION		
Coverage Rate: [@ ¼ in (6.4 mm) V-notch bead]	m²/18.9 Liters (1 Pail) ft²/5 Gallon (1 Pail)	18.6 to 23.2 200 to 250
AS A COLD APPLIED FLOOD COAT		
Coverage Rate: [@ ¼ in (6.4 mm) V-notch bead]	m²/18.9 Liters (1 Pail) ft²/5 Gallon (1 Pail)	18.6 to 23.2 200 to 250

For material safety data see - MSDS #1169.

The information on this sheet is based on data considered to be true and accurate based on periodic internal testing and production measurements at time of manufacture. The information is offered solely for the user's consideration, investigation and verification. Nothing contained herein constitutes or represents a warranty or guarantee for which the manufacturer can be held legally responsible.

**VOC content is less than 250 g/L in accordance with California's Quality Management District (Rule 1168).

