

# Cold Gold™ Flashing Adhesive

COLD APPLIED ROOFING ADHESIVE



# IKO® COMMERCIAL



STOCK# 1890001

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 m<sup>2</sup> (200-250 ft<sup>2</sup>) per 5 gallon pail

- May vary according to weather conditions

CURING TIME: 48 hours\*

\*Under ideal conditions.

Note: All reported values are nominal.

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

- LOW VOC\*\*
- SOLVENT-FREE
- FOR STEEP SURFACES

## Cold Gold Flashing Adhesive

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### Single Component Compound

IKO Cold Gold Flashing Adhesive is a single component, asphalt modified urethane adhesive that has low VOC content, is solvent-free and does not require mixing.

### Easy Application

IKO Cold Gold Flashing Adhesive should be applied using a 1/4" (6.4 mm) V-notched hand trowel/squeegee for smooth surfaces and 1/4" (6.4 mm) square-notched for rough surfaces.

### Ideal for Steep Surfaces

Designed primarily to adhere IKO Modiflex™ modified bitumen membranes, the product is intended for steep/vertical surfaces.

### Easy Clean Up

Cold Gold Flashing Adhesive is easy to clean with mineral spirits prior to curing of the adhesive.

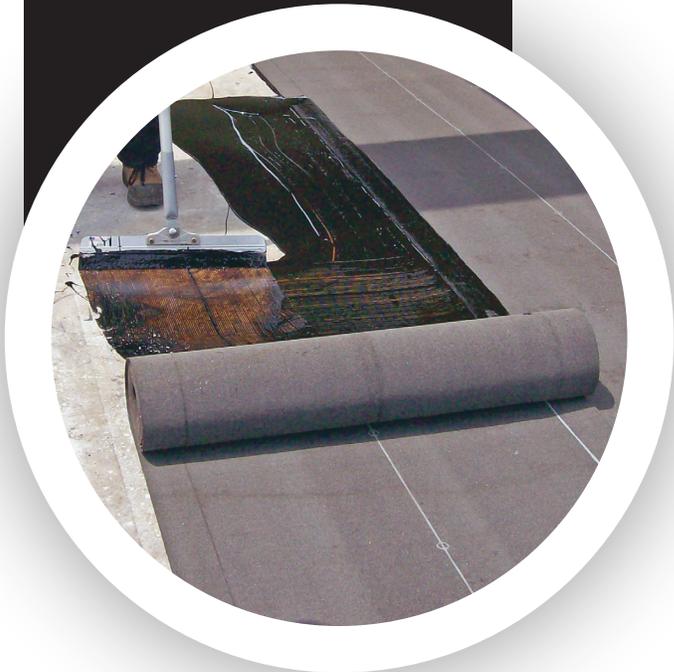
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Please contact your IKO Technical Representative for specific slope requirements.

CHARACTERISTICS	UNITS	NOMINAL VALUE
Viscosity @ 25 °C (77°F):	cP	1000000 - 2000000
VOC Content:	gm/L	<250**
Specific Gravity:	—	1.01
Application Temperature:	°C(°F)	4 to 40 (40 to 104)
Coverage Rate: (@ ¼" (6.4 mm) V-notch bead)	m <sup>2</sup> /18.9 Liters (1 Pail) ft <sup>2</sup> /5 Gallon (1 Pail)	18.6 to 23.2 200 to 250
Coverage Rate: [@ ¼" (6.4 mm) Square-notch bead]	m <sup>2</sup> /18.9 Liters (1 Pail) ft <sup>2</sup> /5 Gallon (1 Pail)	9.3 to 11.6 100 to 125
Storage Temperature: (Just Prior to Use)	°C(°F)	15 to 27 (60 to 80)
Shelf Life	months	9

<sup>1</sup>Drying time will be longer at lower temperatures and shorter at higher temperatures. For material safety information data see – MSDS #1170. 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).