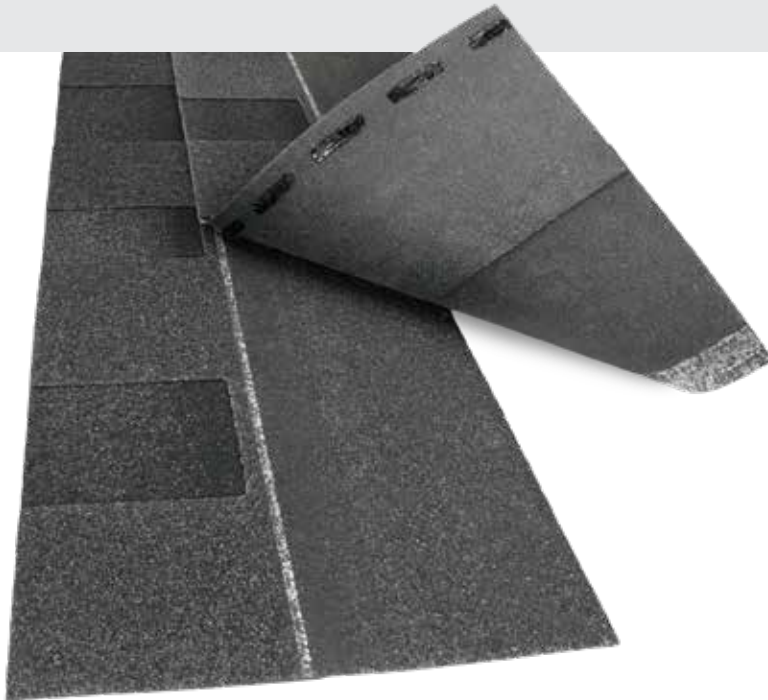


# CAMBRIDGE®



Cambridge is a laminated, two-piece asphalt shingle, manufactured on a robust fiberglass reinforcement.

## 1 Features and Benefits

- ✓ Full Square Coverage
- ✓ Advantage Size
- ✓ Blue-Green Algae Resistant
- ✓ Proprietary Fastlock Sealant

## Fiberglass-Reinforced Asphalt Shingles

IKO Cambridge architectural shingles' dimensional profile and deep shadow bands evoke the upscale appearance of natural wood shakes, creating a high-end designer look at an affordable cost. Thanks to IKO's exclusive, advanced color-blending technology, IKO Cambridge architectural roofing shingles are available in a full range of color blends. These popular shingles come in IKO's special "Advantage" size which is larger than many competitors' comparable product. This means roofers can install these shingles faster and their larger-than-average exposure creates greater visual interest.

## 2 General Information

Shingles/Bundle	20
Coverage/Bundle	33.3 ft. <sup>2</sup> (3.1 m <sup>2</sup> )
Coverage/Three Bundles	100 ft. <sup>2</sup> (9.29 m <sup>2</sup> )
Bundles/Pallet	56
Pallet Size	40 x 53 1/2 in. (102 x 136 cm)
Product Stock No. (U.S.)	4220XXX
Product Stock No. (Canada)	4221XXX

**NOTE:** XXX refers to numerical product color code. Product color availability varies by region.

## 3 Product Dimensions

Length	40 7/8 in. (1,038 mm)
Width	13 3/4 in. (349 mm)
Exposure	5 7/8 in. (149 mm)

Product dimensions shown are subject to normal manufacturing tolerances of +/- 1/4 in. (6 mm) on the shingle's length and +/- 1/8 in. (3 mm) width.

Click [here](#) or scan this QR code for product literature, color swatches and color availability.



# CAMBRIDGE®

## 4 Applicable Standards<sup>1</sup>

ASTM D3462 Product Standard

ASTM D3018 Product Standard

ASTM D3161 Class F Wind Test

ASTM D7158 Class H Wind Test

ASTM E108 Class A Fire Test<sup>2</sup>

UL 790 Class A Fire Test<sup>2</sup>

CAN/ULC S107 Class A Fire Test (Canada)<sup>2</sup>

CSA A123.5 Product Standard (Canada)

Miami-Dade Product Approval<sup>3</sup> [here](#)

Florida Building Code High-Velocity Hurricane Zone (HVHZ) Approval<sup>3</sup> [here](#)

Texas Department of Insurance Details [here](#)

**NOTE:** *IKO Cambridge asphalt shingles meet or exceed the requirements in the product standards referenced at the time of manufacture.*

## 5 Safety Information

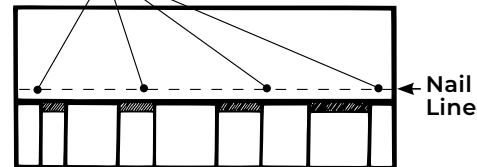
**CAUTION:** Working at heights on sloped-roof surfaces can be dangerous. Do not install until all appropriate safety precautions are followed. Always wear appropriate personal protective equipment (PPE), including appropriate fall protection equipment.



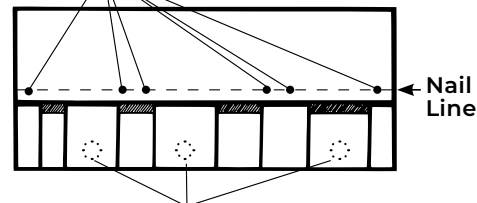
This product's Safety Data Sheet (SDS) is available [here](#).

## 6 Shingle Installation

4 Nails for Standard Application



6 Nails for Steep-Slope Applications



Apply Roofing Cement CAUTION: Excessive Use of Roofing Cement Can Cause Shingles to Blister.

**Shingles must be installed according to all of IKO's application instructions. Some select installation requirements are highlighted here.**

1. The space beneath the roof deck (e.g., attic) should be thoroughly ventilated to minimum local building code requirements.
2. Shingles should be installed with 5 7/8-inch shingle exposure to the weather.
3. Offsets between courses are recommended to be 10 inches.
4. It is critical that nails are located in the nail line so that nails penetrate both shingle layers.
5. Open metal valleys are recommended for best roof system performance.
6. Never apply asphalt shingles to roof slopes less than 2:12. For slopes 2:12 to less than 4:12 (low slope), see special underlayment requirements outlined in the IKO application instructions.



Complete product installation details can be found [here](#).

The information on this Technical Data Sheet is based upon data considered to be true and accurate at time of issue, 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. To confirm the most current product technical information and compliances, please contact IKO directly at: **United States 1-888-IKO-ROOF (1-888-456-7663); Canada 1-855-IKO-ROOF (1-855-456-7663).**

<sup>1</sup>Compliance with listed product standards is based on sampling and testing of products as manufactured. <sup>2</sup>When shingles are installed over an approved underlayment.

<sup>3</sup>M-D and FBC HVHZ approvals apply only to shingles available in the southeast U.S. market. For more information, please contact IKO at: 1-888-IKO-ROOF (1-888-456-7663).