



GoldShield™



PREMIUM ICE & WATER PROTECTOR

IKO's GoldShield is a superior self-adhesive membrane, with the adhesive bottom side protected by a silicone treated release sheet that is easily removed during application. It is ideal for roof waterproofing purposes under shingled roofs, particularly for protecting potential ice dam areas, but it can also be installed around vent stacks, dormers and other roof-top structures.

Click [here](#) or scan this QR code for product literature.



GoldShield is a surface film-reinforced self-adhesive polymer-modified bitumen premium ice and water protection membrane.

FEATURES AND BENEFITS

- ✓ SUPERIOR ADHESION
- ✓ EXCEPTIONAL FLEXIBILITY
- ✓ SILICONE-TREATED RELEASE SHEET
- ✓ SEALS AROUND ROOFING NAILS

GENERAL INFORMATION

AREA/ROLL	200 ft. ² (18.6 m ²)
ROLLS/PALLET	35
PALLET SIZE	52 x 44 in. (132 x 112 cm)
PRODUCT STOCK NO.	7910008

PRODUCT DIMENSIONS

LENGTH	66.7 ft. (20.3 m)
WIDTH	36 in. (914 mm)
THICKNESS	39 mils (1.0 mm)
SELVAGE FILM WIDTH	3 in. (76 mm)



APPLICABLE STANDARDS¹

ASTM D1970 Product Standard

CSA A123.22 Product Standard (Canada)

Florida Building Code High-Velocity Hurricane Zone (HVHZ) Approval² [here](#)

Texas Department of Insurance Details [here](#)

NOTE: Product meets or exceeds the requirements in the product standards referenced at the time of manufacture, including adhesion to plywood, tear strength, and cold flexibility.

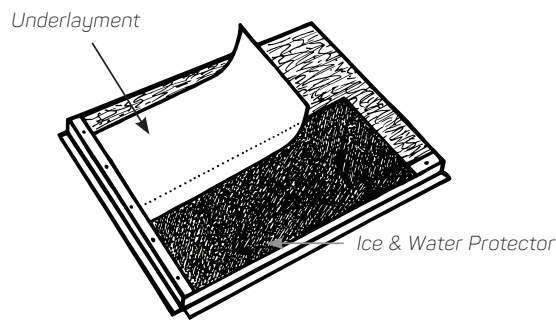
SAFETY INFORMATION

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](#).



DECK PROTECTOR INSTALLATION



Ice and water protector 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. Align with the lower edge of the drip edge or the lower edge of the roof, overhanging eaves by 1/4-inch to 3/4-inch. The membrane must extend up the roof slope to a minimum distance inside the exterior wall. Consult local building code for the minimum distance.
3. End laps must be at least 6 inches and rolled to ensure adhesion and should be located at least 24 inches from those in the previous course.
4. If using on a low slope roof (2:12 – 4:12 pitch), cover the entire roof area.

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).

¹Compliance with listed product standards is based on sampling and testing of products as manufactured. ²Applies to product sold in the southeast U.S. For more information, please contact IKO at: **1-888-IKO-ROOF** (1-888-456-7663).