

Protectoboard™ 3 mm (1/8")

COMMERCIAL
ROOF COVER BOARD

STOCK# 0910002, 0910005, 0910015

BOARDS PER PALLET: 122 cm X 244 cm

(4 ft x 8 ft) - 125

122 cm x 152 cm (4 ft x 5 ft) - 175

122 cm X 122 cm (4 ft x 4 ft) - 220

PALLET SIZE: 122 cm x 244 cm

(4 ft x 8 ft)

122 cm x 152 cm (4 ft x 5 ft)

122 cm x 122 cm (4 ft x 4 ft)

LENGTH: 244 cm (8 ft)

152 cm (5 ft)

122 cm (4 ft)

WIDTH: 122 cm (4 ft)

THICKNESS: 3 mm (1/8 in)

WEIGHT: 122 cm x 244 cm (4 ft x 8 ft)

- 15.6 kg (34.4 lb)

122 cm X 152 cm (4 ft x 5 ft)

- 9.8 kg (21.5 lb)

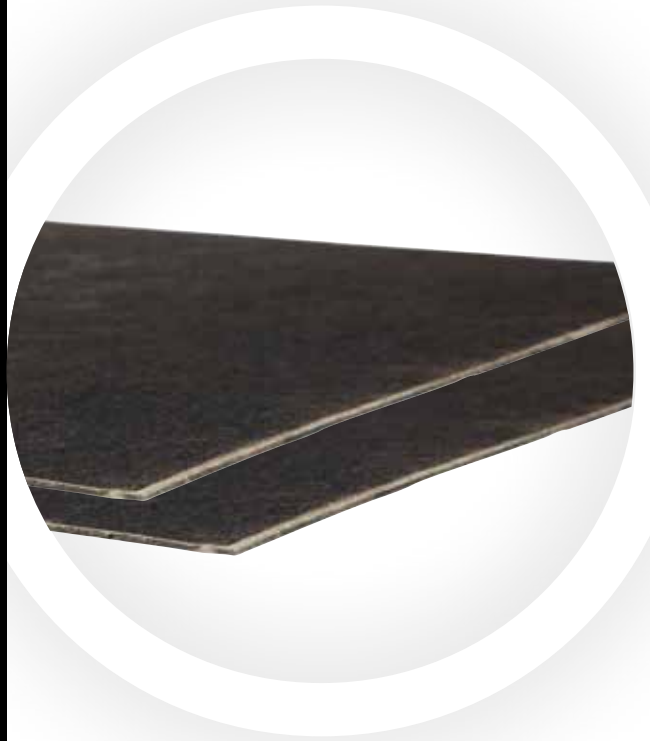
122 cm x 122 cm (4 ft x 4 ft)

- 7.8 kg (17.2 lb)

Note: All reported values are nominal.



IKO® COMMERCIAL



Used in either roofing or waterproofing applications, let IKO Protectoboard Cover Board go to work for your next commercial construction project.

Protectoboard™ 3 mm (1/8")

COMMERCIAL ROOF COVER BOARD

High Strength

Protectoboard 3 mm (1/8") is composed of a mineral-fortified asphaltic core between two layers of high-strength reinforcing glass fiber mat.

Other Uses

Protectoboard also can be applied as a protection board in the waterproofing of bridge and podium decks, vertical walls and parking garages.

Versatile Roofing Applications

Protectoboard can be used as an overlay board in any conventional roof system, either in an inverted roofing assembly or as the new substrate for modified bitumen or four-ply asphalt and felt application.



- OUTSTANDING STRENGTH
- HIGH IMPACT RESISTANCE

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3 mm (1/8")
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ROOF COVER BOARD



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ISO 9001 – 2008 REGISTERED FACILITY

Please contact your IKO Technical Representative for specific slope requirements.

CHARACTERISTICS	UNITS	SPECIFICATION	TEST METHOD	TYPICAL PERFORMANCE
				3.0 mm (1/8")
Thickness tolerance:	%	CSA A123.25	ASTM C209	Pass
Length and width tolerance:	mm	CSA A123.25	ASTM C209	Pass
Squareness tolerance:	mm	CSA A123.25	ASTM C550	Pass
Straightness tolerance:	mm	CSA A123.25	ASTM C550	Pass
Dimensional Stability (max):	%	CSA A123.25	ASTM D2126	< 1.0
Plastic Flow:	mm	CSA A123.25	ASTM C209	< 2.5
Asphalt Content (w/w):	%	CSA A123.25	ASTM D545	> 20
Peak Load @ 23°C (73.4 °F) MD:	N	CSA A123.25	ASTM C209	> 700

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.