

Type IV Glass Ply Sheet

ASPHALT SATURATED
FIBERGLASS MAT

STOCK# 0640092

QUANTITY PER PALLET: 24

PALLET SIZE: 112 cm x 112 cm

(44 in. x 44 in.)

LENGTH: 50.2 m (164.6 ft.)

WIDTH: 1000 mm (39 3/8 in.)

AREA: 50 m² (540 ft.²)

Note: All reported values are nominal.



Specially designed to alleviate moisture build up and easy to install, let IKO Type IV Glass Ply Sheet go to work for your next commercial roofing project.

Type IV Glass Ply Sheet

ASPHALT SATURATED FIBERGLASS MAT

Asphalt Permeated

IKO Type IV Glass Ply Sheet is composed of a high-strength, inorganic mat of non-woven glass fibers, which has been thoroughly permeated with premium asphalt.

Minimizes Moisture Build Up

Offers greater moisture resistance, enabling a four-ply application to provide substantially greater performance characteristics than a conventional four-ply organic felt built-up roofing system.

Non-Stick

This product's surface is sprayed with a water-based soap solution to prevent sticking in the roll.

Superior Strength

IKO Type IV Glass Ply Sheets provide superior "breaking strength" characteristics in both longitudinal and transverse directions.

- MINIMIZES MOISTURE
- MULTI-USE

Type IV Glass Ply Sheet

ASPHALT SATURATED
FIBERGLASS MAT



IKO

COMMERCIAL®

Specify with Confidence.



This sheet complies with all CSA A123.17
and ASTM D2178 Type IV specifications.

Please contact your IKO Technical Representative
for specific slope requirements.

CHARACTERISTICS	UNITS	NOMINAL VALUE	TEST METHOD	STANDARD LIMITS
Cold Flex:	° C (° F)	✓	ASTM D146	MIN: 10 (50)
Tensile Strength	kN/m (lbf/in.)	✓	ASTM D146	MIN: 7.7 (44)
MD:		✓		MIN: 7.7 (44)
XD:		✓		

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.