

Oskorp GoldWrap

Product Description

Oskorp GoldWrap is a non-woven building wrap with a breathable polyolefin coating that performs as both a water-resistive barrier and as an air barrier in accordance with the Building, Residential and Energy Codes.



Compliance

- Intertek CCRR-1018 for IBC, IECC and IRC Compliance;
- DrJ Engineering TER No. 1407-05 (NFPA 285)
- ASTM E2178 Air Permeance (Air Barrier Materials)
- ASTM E2556, Type II Standard specification for vapor permeable flexible sheet waterresistive barriers intended for mechanical attachment
- AC 38 – Acceptance Criteria for Water-Resistive Barriers.

Technical Data

Criteria	Value
Nominal Thickness	0.017 / 17 (in / mils)
Air Permeance (ASTM E2178)	<0.02 L/s-m ² @ 75pa
Tensile Strength (MD / TD) ASTM D5034	50/40 (lb/in)
Water Vapor Permeance ASTM E96 (Desiccant Method)	20 Perm
Water Penetraton Resistance AATCC 127	600 CM H ₂ O
Trapezoid Tearing Strength (MD / TD) ASTM D4533	24/20 lbf
Water Vapor Transmission Rate ASTM E96	170
Fire & Smoke (ASTM E84)	A