

Oskorp Platina

Product Description

Oskorp Platina is a premium, high-temperature, self-adhered roofing underlayment engineered for superior durability, adhesion, and weather resistance.



Compliance

- ICC-ES AC188
- ASTM D1970
- TAS 103 (FBC HVHZ; Breathable!)

Technical Data

Property	Standard / Method	Typical Value	Requirement
Thickness	-	31 mil	-
Tensile Strength (MD/XMD)	D2523	51 / 40 lbf/in (post-UV)	≥ 25 lbf/in
Elongation at Break (Film) MD/XMD	D2523	408% / 434%	≥ 10%
Peel Adhesion to Plywood (75°F)	D903	22.6 lbf/ft	≥ 12.0 lbf/ft (D1970)
Moisture Vapor Permeance	E96	9.5 perms	-
Flexibility @ -20°F	D1970	Pass	No Cracking
Compound stability 220°F	TAS103	Pass	No flowing, dripping, nor drop formation
Sealability Around Nail	D7349	Pass	No Water Penetration
Waterproof Integrity of Side Lap	TAS 103	Pass	No Water Penetration
Accelerated Aging (600 hrs)	AC188 / TAS 103	Pass	No Damage / Delamination