



APOC is a premier manufacturer of roofing and maintenance products that maximize productivity, energy efficiency and building performance. From new construction of residential homes to repair and restoration of commercial buildings, APOC delivers quality, performance and ingenuity demanded by today's building professional.

Talk to an APOC representative today and let us know how we can help you on your next project!

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WEATHER-ARMOR®

The Ultimate Ice, Rain, Wind & Fire Protection for your Home or Building

SB-1 SELF-BOND®
 Granulated ROOF UNDERLAYMENT
 Use Under Shingles, Slate, Wood Shake & More



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SB-1 SELF-BOND®
 Granulated ROOF UNDERLAYMENT
 Use Under Shingles, Slate, Wood Shake & More

200 SQ. FT.
 36" X 66.7"
 2 Srolls

• All-Weather, Frost-Resistant & Leak Barrier
 • Self-Bonding & Durable Membrane
 • Self-Bond Technology



SB-1 SELF-BOND® ROOF UNDERLAYMENT

Granulated Use Under Shingles, Slate, Wood Shake & More

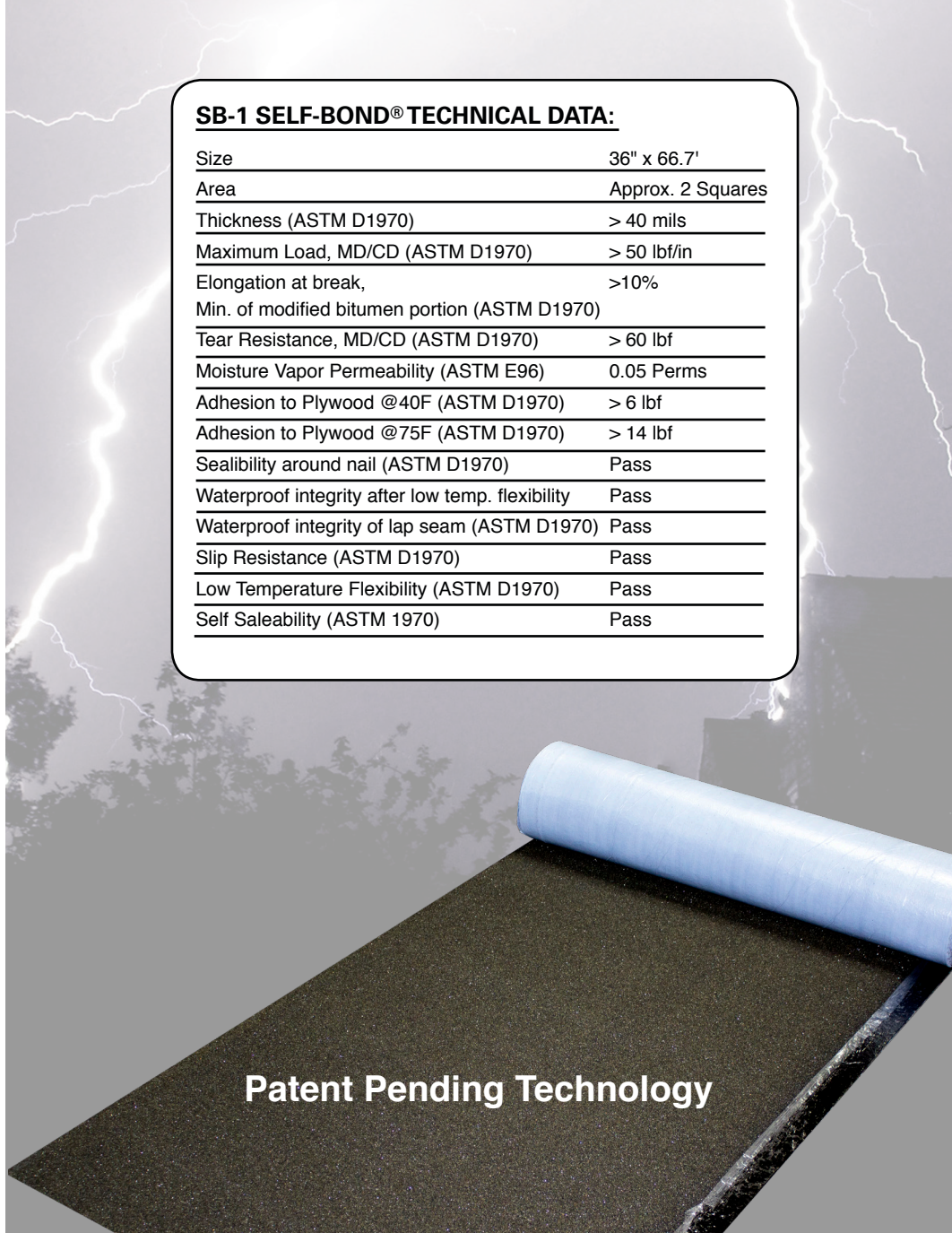
APOC Weather-Armor® SB-1 Self-Bond® Roof Underlayment is your premium, all-purpose roof underlayment and leak barrier. Ideal for use under shingles, slate, wood shakes or other steep slope roofing materials, SB-1 Self-Bond underlayment is engineered with high strength reinforcement, exceptional elasticity and a non-skid mineral finish.

- **Ideal under Shingles, Slate, Wood Shakes & More**
- **Helps Stop Wind Driven Rain & Ice Dam Leaks**
- **Protects Against Aesthetic & Structural Damage**
- **Waterproof & Nail Sealable Membrane**
- **Safe-Step, Anti-Slip Granular Surface**
- **Maximum Flexibility & Longevity**



SB-1 SELF-BOND® TECHNICAL DATA:

Size	36" x 66.7'
Area	Approx. 2 Squares
Thickness (ASTM D1970)	> 40 mils
Maximum Load, MD/CD (ASTM D1970)	> 50 lbf/in
Elongation at break, Min. of modified bitumen portion (ASTM D1970)	>10%
Tear Resistance, MD/CD (ASTM D1970)	> 60 lbf
Moisture Vapor Permeability (ASTM E96)	0.05 Perms
Adhesion to Plywood @40F (ASTM D1970)	> 6 lbf
Adhesion to Plywood @75F (ASTM D1970)	> 14 lbf
Sealability around nail (ASTM D1970)	Pass
Waterproof integrity after low temp. flexibility	Pass
Waterproof integrity of lap seam (ASTM D1970)	Pass
Slip Resistance (ASTM D1970)	Pass
Low Temperature Flexibility (ASTM D1970)	Pass
Self Sealability (ASTM 1970)	Pass



Patent Pending Technology

