

S-FELT[®] 15[®]

SUPER-FELT 15# FELT REPLACEMENT



SUPER-FELT[®] SYNTHETIC ROOFING UNDERLAYMENT

Meets ASTM D226 and ASTM D4869. Florida Building Code Approved FL22409

BENEFITS

S-FELT[®] now with **TRUE GRIT Technology™**. Utilizing a patent pending process **TRUE GRIT technology™** provides drastically improved skid resistance. Its sandpaper like effect provides much stronger friction points under typical roofing footwear, adding traction during installation.

- No tears - Much stronger than 15# asphalt felt
- Light - Easier to handle and carry than felt
 - 10 Sq. **S-FELT[®]** weighs 18 lb
 - 4 Sq. 15# asphalt felt weighs 42 lb
- 30 Day UV exposure
- No asphalt - will not rot, dry-out, nor support mold growth
- No buckling, warping or cracking
- Dependable long term moisture protection for the roof
- Lays flat for quick and easy install
- Less laps - 48" wide **S-FELT[®]** vs. 36" asphalt felt
- Cool grey color to reduce heat absorption on install
- 20 Year limited warranty
- 100% Recyclable - Considered a green building product

SPECIFICATIONS

ROLL SIZE	10 SQUARES	4 SQUARES
Surface Covered	1000 ft ² (92.9 m ²)	400 ft ² (37.2 m ²)
Length	250 ft (76.2 m)	100 ft (30.5 m)
Width	48" (1219 mm)	48" (1219 mm)
Rolls per Pallet	56	120
Weight per Roll	18 lbs	8 lbs

PROPERTIES	TEST METHOD	S-FELT
Breaking Strength (lbf/in-width)	ASTM D 226	61 Longitudinal (with fiber grain)
	ASTM D 226	61 Transverse (across fiber grain)
Tear Resistance; min; (lbf)	ASTM D 4073	69 MD Longitudinal (with fiber grain)
	ASTM D 4073	63 CMD Transverse (across fiber grain)
Pliability	ASTM D 228	Pass - Longitudinal / Transverse
Behavior (loss) on Heating	ASTM D 228	- 0.0
Liquid Water Transmission [Pass/Fail]	ASTM D 4869	Pass
Dimensional Stability (%)	ASTM D 1204	2.5 Longitudinal (with fiber grain)
	ASTM D 1204	2.5 Transverse (across fiber grain)
Unrolling @ 30°F and 140°F; [Pass/Fail]	N/A	Pass
Nominal Thickness	ASTM D1777	5.5 mils

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