

225x150 mm

BACK

Starter Roll

Granulated Self-Adhered

Technical Data Sheet

TEST PROPERTIES	TEST STANDARD	TYPICAL VALUES
UNROLLABILITY	ASTM D1970	NO CRACKING, TEARING OR DAMAGE
THICKNESS MILS	ASTM D 5147	(Nominal) 55 MILS
TENSILE STRENGTH	ASTM D 1970	MD32/CD27
ADHESION TO PLYWOOD LB/FT	ASTM D 1970	-
40° F	-	7.5
75° F	-	14.6
THERMAL STABILITY	ASTM D 1970	250F /Pass
LOW TEMPERATURE FLEXIBILITY	ICC AC 48	PASS
TEAR RESISTANCE LB/F	ASTM D 1970	MD86/CD45
PERMEABILITY	ASTM E96	0.1
NAIL SEALABILITY	ASTM D 1970	PASS

SPECIFICATIONS	DATA
LENGTH PER ROLL	33.5'
WIDTH PER ROLL	7.2"
NO. OF ROLLS/CARTON	6
GR. WEIGHT PER CARTON	41 LBS
NO. OF CARTONS PER PALLET	40
GR. WEIGHT PER PALLET	1760 LBS

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or Contact our Marketing Dept. SALES@EPILAY.COM
   @epilaybuildingproducts

20.3mm

FRONT



Starter Roll

Granulated Self-Adhered

INNER

225x150 mm

20.3mm

Starter Roll

Granulated Self-Adhered

EpiStrip™ Granulated Starter Roll is a self-adhering membrane that eliminates the need to cut shingle tabs.

It comes comes with a self adhering bottom and self sealing strip on the granulated side to prevent wind uplift at the edge. The self-adhering application allows fast installation, saving time and labor. The membrane is waterproof and self-sealing. It may be adhered directly to the roof deck or to most shingle underlayments.

USES: EpiStrip™ Granulated Starter Roll is used to replace the nailing of a three-tab shingle as the starter course. The adhesive compound self-seals around fasteners such as nails, screws and staples. Additionally, it easily sticks to common rood deck materials such as plywood, rigid foam insulation, metal and others.

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