

POLYSTICK® P

Self-Adhered Carrierless Ice & Water High Temperature Underlayment

WHY IS POLYSTICK P DIFFERENT?

- Proprietary self-adhered asphalt compound specially formulated for high temp applications for exceptional performance
- Skid-resistant surface embossing
- Flexible membrane adapts to steep slope surfaces and flashing details



APPLICATIONS

- Under metal, including steel and copper
- Under traditional asphalt shingles
- Under mechanically attached roof tile
- As part of a multi-ply underlayment system

FEATURES & BENEFITS

- Waterproofing against water infiltration and ice dam conditions
- White top film with bi-directional laylines
- Temperature resistant up to 250°F
- Self-adhered compound is self-sealing around properly installed nails
- Siliconized split-release paper provides quick and accurate installation
- Exposure rating up to 180 days
- Rubberized asphalt bleed-out along edge ensures watertight seam

THE POLYGLASS DIFFERENCE

- Over 30 years of underlayment proven performance
- Produced in the U.S.A.
- Service & Support

5.9 BILLION SQ. FT. OF DRIED IN HOMES AND COUNTING!

POLYSTICK FAMILY OF PRODUCTS

POLYSTICK PRODUCT	PRIMARY APPLICATION	OTHER APPROVED APPLICATIONS	HIGH TEMP	MAX EXPOSURE DAYS	INTERNAL REINFORCEMENT	SURFACE	NOMINAL THICKNESS	NET COVERAGE
MTS PLUS	Metal ¹	Tile ² , Slate	265°F	180	Fiberglass	Film	60 mils (1.5 mm)	200ft ² (18.5m ²)
XFR	Metal ³	Wood/Asphalt Shingles, Synthetic	265°F	180	Fiberglass	Film	80 mils (2.0 mm)	150ft ² (13.9m ²)
Polystick P	Metal ⁴	Asphalt Shingles, Synthetic	250°F	180	Non-Reinforced	High-tensile Film	42 mils (1.07 mm)	180ft ² (16.7m ²)
TU MAX	Clay/Concrete Tile	Slate	250°F	180	Non-Reinforced	Polyester Fabric	70 mils (1.8 mm)	200ft ² (18.5m ²)
TU PLUS	Clay/Concrete Tile	Slate	265°F	180	Fiberglass	Polyester Fabric	80 mils (2.0 mm)	200ft ² (18.5m ²)
TU P	Clay/Concrete Tile	Slate	N/A	1080	Polyester	Mineral	130 mils (3.3 mm)	100ft ² (9.3m ²)
IR-Xe	Asphalt Shingles		N/A	90	Fiberglass	Sand or Mineral	60 mils (1.5 mm)	180ft ² (16.7m ²)

1. Aluminum, Steel, or Copper Metal Coverings

2. Base membrane when covered with Polystick TU PLUS or Polystick TU MAX membranes

3. Achieves UL Class A fire rating as part of a roof covering assembly. Refer to published UL product listings (TGFU.R25992) for specific fire rated assemblies.

4. Aluminum or Steel Metal Coverings