

# 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 <sup>1</sup>	Tile <sup>2</sup> , Slate	265°F	180	Fiberglass	Film	60 mils (1.5 mm)	200ft <sup>2</sup> (18.5m <sup>2</sup> )
XFR	Metal <sup>3</sup>	Wood/Asphalt Shingles, Synthetic	265°F	180	Fiberglass	Film	80 mils (2.0 mm)	150ft <sup>2</sup> (13.9m <sup>2</sup> )
Polystick P	Metal <sup>4</sup>	Asphalt Shingles, Synthetic	250°F	180	Non-Reinforced	High-tensile Film	42 mils (1.07 mm)	180ft <sup>2</sup> (16.7m <sup>2</sup> )
TU MAX	Clay/Concrete Tile	Slate	250°F	180	Non-Reinforced	Polyester Fabric	70 mils (1.8 mm)	200ft <sup>2</sup> (18.5m <sup>2</sup> )
TU PLUS	Clay/Concrete Tile	Slate	265°F	180	Fiberglass	Polyester Fabric	80 mils (2.0 mm)	200ft <sup>2</sup> (18.5m <sup>2</sup> )
TU P	Clay/Concrete Tile	Slate	N/A	1080	Polyester	Mineral	130 mils (3.3 mm)	100ft <sup>2</sup> (9.3m <sup>2</sup> )
IR-Xe	Asphalt Shingles		N/A	90	Fiberglass	Sand or Mineral	60 mils (1.5 mm)	180ft <sup>2</sup> (16.7m <sup>2</sup> )

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

**For more information contact your local Polyglass Sales Representative  
 (888) 410-1375 • polyglass.us**