

# TPO

Singly-ply TPO membranes can often be difficult for coatings to adhere to. When applied to a suitably cleaned, weathered TPO roof, Metacrylics TPO Primer and Metacrylics coatings provide optimal adhesion. TPO roofs that have leaking or deterioration issues due to ponding conditions and seam failures should be coated with Metacrylics. Metacrylics coatings withstand ponding conditions and resist debris, protecting the existing membrane from water infiltration.

Warranty		Materials Required for 100 ft <sup>2</sup> (1 Roofing Square)					
Type	Length	TPO Primer	Clear Base	Acrylic Top Coat	Polyester Fabric	3-Course Penetrations?	3-Course All TPO Overlaps W/ 9" Fabric?
Material	5-Year	0.3 gal.	-	2 gal.	-	Acrylic Gel As Needed	As Needed
Material	10-Year	0.3 gal.	-	3 gal.	Ponding Areas	3-Course	As Needed
NDL	15-Year	0.3 gal.	3 gal.	3.5 gal.	1-Ply (Full)	3-Course	As Needed
NDL	20-Year	0.3 gal.	4 gal.	4 gal.	1-Ply (Full)	3-Course	As Needed
NDL	30-Year	0.3 gal.	6 gal.	7 gal.	2-Ply (Full)	5-Course	As Needed

\*Always consult your Metacrylics rep or contact Metacrylics for full warranty specifications

## INSTALLATION GUIDELINES:

TPO Acrylic Systems

TPO Silicone Systems

Warranty		Materials Required for 100 ft <sup>2</sup> (1 Roofing Square)	
Type	Length	TPO Primer, Urethane Primer OR Roof & Tile Primer	High Solids Silicone
NDL	10-Year	0.5 gal.	2 gal.
NDL	15-Year	0.5 gal.	2.5 gal.
NDL	20-Year	0.5 gal.	3 gal.

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