

Polyglass Product	Single Ply Membranes	Metal Roofs	Smooth Mod Bit or Smooth BUR	Granulated Mod-Bit	Concrete	Roof Foam
PolyBrite® 78 Rinseable EPDM Primer	500 sq. ft. @ gal. (Sprayer Only)	N/A	N/A	N/A	N/A	N/A
PolyBrite® 745 Acrylic Stain Blocker	N/A	N/A	100-200 sq. ft. @ gal.	100-200 sq. ft. @ gal.	100-200 sq. ft. @ gal.	N/A
PolyBrite® 79 Solvent-based TPO Primer	300-400 sq. ft. @ gal. (TPO Only)	N/A	N/A	N/A	N/A	N/A
PolyBrite® 84 Rust Inhibitive Primer	N/A	200-300 sq. ft. @ gal.	N/A	N/A	N/A	N/A
PolyBrite® 98 One-Part Acrylic Primer/Bleed Blocker for Silicone	N/A	N/A	100-200 sq. ft. @ gal.	100-200 sq. ft. @ gal.	100-200 sq. ft. @ gal.	N/A
PolyBrite® 70, PolyBrite® QS, PG 700, PolyBrite® 75, PolyBrite® 55 Premium Acrylic Coating ^{2,3}	10 Yr = 2.5 Gal/Sq 15 Yr = 3.5 Gal/Sq 20 Yr = 4.5 Gal/Sq	10 Yr = 2.5 Gal/Sq 15 Yr = 3.0 Gal/Sq 20 Yr = 4.5 Gal/Sq	10 Yr = 2.5 Gal/Sq 15 Yr = 3.5 Gal/Sq 20 Yr = 4.5 Gal/Sq	10 Yr = 3.0 Gal/Sq 15 Yr = 4.0 Gal/Sq 20 Yr = 4.5 Gal/Sq	10 Yr = 2.5 Gal/Sq 15 Yr = 3.5 Gal/Sq 20 Yr = 4.5 Gal/Sq	10 Yr = 2.5 Gal/Sq 15 Yr = 3.5 Gal/Sq 20 Yr = 4.5 Gal/Sq
	10 Yr = 40 WFT/20 DFT 15 Yr = 56 WFT/28 DFT 20 Yr = 72 WFT/36 DFT	10 Yr = 40 WFT/20 DFT 15 Yr = 48 WFT/24 DFT 20 Yr = 72 WFT/36 DFT	10 Yr = 40 WFT/20 DFT 15 Yr = 56 WFT/28 DFT 20 Yr = 72 WFT/36 DFT	10 Yr = 48 WFT/24 DFT 15 Yr = 64 WFT/32 DFT 20 Yr = 72 WFT/36 DFT	10 Yr = 40 WFT/20 DFT 15 Yr = 56 WFT/28 DFT 20 Yr = 72 WFT/36 DFT	10 Yr = 40 WFT/20 DFT 15 Yr = 56 WFT/28 DFT 20 Yr = 72 WFT/36 DFT
PolyBrite® 71-HS and PolyBrite® 71 High-Solids Acrylic Coating ^{2,3}	10 Yr = 2.5 Gal/Sq 15 Yr = 3.5 Gal/Sq 20 Yr = 4.5 Gal/Sq	10 Yr = 2.5 Gal/Sq 15 Yr = 3.0 Gal/Sq 20 Yr = 4.5 Gal/Sq	10 Yr = 2.5 Gal/Sq 15 Yr = 3.5 Gal/Sq 20 Yr = 4.5 Gal/Sq	10 Yr = 3.0 Gal/Sq 15 Yr = 4.0 Gal/Sq 20 Yr = 4.5 Gal/Sq	10 Yr = 2.5 Gal/Sq 15 Yr = 3.5 Gal/Sq 20 Yr = 4.5 Gal/Sq	N/A
	10 Yr = 40 WFT/24 DFT 15 Yr = 56 WFT/33 DFT 20 Yr = 72 WFT/43 DFT	10 Yr = 40 WFT/24 DFT 15 Yr = 48 WFT/24 DFT 20 Yr = 72 WFT/43 DFT	10 Yr = 40 WFT/24 DFT 15 Yr = 56 WFT/33 DFT 20 Yr = 72 WFT/43 DFT	10 Yr = 48 WFT/28 DFT 15 Yr = 64 WFT/38 DFT 20 Yr = 72 WFT/43 DFT	10 Yr = 40 WFT/24 DFT 15 Yr = 56 WFT/33 DFT 20 Yr = 72 WFT/43 DFT	N/A
PolyFlash® 1C^{1,2} 1-Part Flashing Compound	2.0 gal/sq. 32 WFT/26 DFT	2.0 gal/sq. 32 WFT/26 DFT	2.0 gal/sq. 32 WFT/26 DFT	2.0 gal/sq. 32 WFT/26 DFT	2.0 gal/sq. 32 WFT/26 DFT	2.0 gal/sq. 32 WFT/26 DFT
1 Gallon applied at 32 Wet Mills (26 Dry Mills) 6" wide will theoretically cover 100 lineal feet						
PolyBrite® 73 "Stretch-Span" Flashing Compound	5.0 Gal/Sq. 80 WFT/42 DFT	5.0 Gal/Sq. 80 WFT/42 DFT	5.0 Gal/Sq. 80 WFT/42 DFT	5.0 Gal/Sq. 80 WFT/42 DFT	5.0 Gal/Sq. 80 WFT/42 DFT	5.0 Gal/Sq. 80 WFT/42 DFT
1 Gallon applied at 80 Wet Mills (42 Dry Mills) 4" wide will theoretically cover 60 lineal feet 1 Gallon applied at 80 Wet Mills (42 Dry Mills) 6" wide will theoretically cover 40 lineal feet						
PolyBrite® 77 Premium SEBS Cement	3.0 gal/sq. 48 WFT/23 DFT	250 - 350 fasteners per gallon, approx.	N/A	N/A	3.0 gal/sq. 48 WFT/23 DFT	N/A
1 Gallon applied at 48 Wet Mills (23 Dry Mills) 4" wide will theoretically cover 100 lineal feet 1 Gallon applied at 48 Wet Mills (23 Dry Mills) 6" wide will theoretically cover 66 lineal feet						

1 - The product is applied using the standard three-course method, with the listed quantity covering both below and above the fabric for each layer.
2 - Apply at 24 wet mils (1.5 gallon per 100 square feet maximum) per coat. If more than 1.5 gallons are required, apply in multiple coats. To minimize potential voids or pinholes, apply additional coats perpendicular to the previous coat.
3 - Above coverages is for Labor & Material and NDL Warranties for Registered Contractors.

Warranty Fees:

NDL - 10 Year \$.05 per square foot or \$500 Minimum.
NDL - 15 Year \$.07 per square foot or \$700 Minimum.
NDL - 20 Year \$.09 per square foot or \$900 Minimum.