

PURLIN GLIDE FP®

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XA-201

PURLIN GLIDE FP® fabric is cross-woven, reinforced high-density polyethylene yarns coated on both sides with a continuous white or colored polyethylene film. This material is manufactured in custom rolls by hot-air compression welding. Rolls are fabricated to fit the building's secondary steel layout and allow for rapid installation.

The standard color is white; however, additional colors are available on a non-standard basis (minimum order size and lead time will vary). Purlin Glide FP fabric can be cleaned with a mild dishwashing detergent; chemical cleaners should be avoided.

Coating Thickness	1.75/1.1 mil average
Weight	3.4 oz. per square yard
Tensile Strength	115 lbs. warp x 75 lbs. weft (ASTM D 5034)
Tongue Tear	22 lbs. warp x 15 lbs. weft (ASTM D 2261)
Puncture Resistance	43 lbs. (ASTM D 4833)
Permeance	0.03 (ASTM E 96 A&B)
Light Reflectance	>92% (ASTM E 1347)
Mullen Burst	175 psi (ASTM D 3786)
Flame Resistance	Flame Spread - 10 Smoke Developed - 30 (ASTM E 84 & UL 723)
UV Weathering	UV stabilizers added for extra protection

Note: These are typical property values and are intended as guides only. The figures listed do not represent specification limits.

The Purlin Glide FP system provides OSHA-compliant leading edge fall prevention when installed according to the manufacturer's specifications by a Guardian-certified installing contractor. See GBP Silvercote Purlin Glide FP Contractor Agreement for complete details.



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