

## Polystrand ThermoPro™ IE6010X X-Ply Cross-Ply Polypropylene-Glass Composite

Category : Polymer , Tape , Thermoplastic , Polypropylene (PP) , Polypropylene with 60% Glass Fiber Filler

### Material Notes:

2-Ply with Fiber Orientation at 0° & 90°. Polystrand ThermoPro™ combines continuous E-Glass (ThermoPro-E™) structural reinforcing fibers in either a polyethylene or polypropylene proprietary thermoplastic polymer to form ribbons or tapes. These material forms can be subsequently molded by high temperature processing to create end-use applications including pipe, tanks, liners, automotive, architectural, and a host of other structural industrial and commercial products. Polystrand ThermoPro™ is the result of a quest of more than 15-years to develop structural thermoplastic composites for the international industrial and commercial markets. Information provided by Polystrand.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Polystrand-ThermoPro-IE6010X-X-Ply-Cross-Ply-Polypropylene-Glass-Composite.php](http://www.lookpolymers.com/polymer_Polystrand-ThermoPro-IE6010X-X-Ply-Cross-Ply-Polypropylene-Glass-Composite.php)

Physical Properties	Metric	English	Comments
Density	1.50 g/cc	0.0542 lb/in <sup>3</sup>	
Filler Content	60 %	60 %	E-Glass; ASTM D2584
Thickness	660 microns	26.0 mil	

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