



- ▶ Air Resistive Barrier
- ▶ Water Resistive Barrier
- ▶ Vapor Permeable
- ▶ Durable



**Tri-Shield Housewrap** is the most effective synthetic material to stop wind from robbing homes of insulation and energy values. Tri-Shield Housewrap is a lightweight product which cuts down on installation time. Our housewrap prevents rain from getting into the wall assembly while tiny perforations check moisture in the form of condensation, allowing water vapor to escape to the outside.

**Tri-Shield Housewrap** is manufactured in widths ranging from 3' to 10' and roll lengths of 100', 150' and 195'.

Trapezoidal Tear—Warp 30 lbs Fill 19 lbs  
test method—ASTM 4533

Tensile Strength—Warp 68 lbs Fill 44lbs  
test method—ASTM D 5034

Weight—1.92 oz/sq.yd (+/- 5%)  
test method—ASTM D 751

Water Resistance—Pass  
test method—ASTM 779

AATCC 16 Part 3 Light Resistance (UV)  
100, 200, 300 hours—

No Degradation or Loss of Strength

Water Vapor Transmission—  
12-15 perm test method—ASTM E 96A

Material—Woven  
Polypropylene

Thickness—  
Avg. 5.0 mils

**6 MONTH UV  
EXPOSURE  
RATING**



[tsfpi.com](http://tsfpi.com)

Note: It is the responsibility of the buyer to independently certify the housewrap for their own specific application.

Edwardsburg, MI (888) 663-8419  
Gaylord, MI (855) 367-4477  
Grand Rapids, MI (877) 369-8469  
Indianapolis, IN (800) 256-8152  
Lexington, KY (800) 788-8865  
Milan, TN (844) 686-8931  
Saginaw, MI (877) 755-7122  
Springfield, OH (800) 949-6325  
Toledo, OH (866) 216-9025