



Air & Moisture Barrier
Save Energy

PrimeWrap Housewrap gives you:

- Sub-surface drainage plane
- Weather Resistant Barrier
- Air Barrier

Distributed by:

Over 70% of Dealers Pay Too Much for Housewrap!

Meets All National Building Codes

ICC-ES Report No. ESR-2955

2024 International Building Code (IBC)

2024 International Residential Code (IRC)

With reduced cost, you can either:

- Pass savings on to your customer, or
- Increase your margins.

Only Prime Wrap gives you that option.

PLUS

Custom Logo Printing Available.

Prime Wrap

Specifications & Test Results

Product Description A woven and coated polyethylene fabric with micro-perforations engineered as a Water-Resistive Barrier, Air Barrier, Moisture Protection Barrier, and Weather-Resistant Barrier for use in residential and commercial sidewall construction.

Dimensions Roll Sizes/Widths Available 3, 4.5, 9, & 10 ft.
Roll Sizes/Lengths Available 100, 110, 150, & 195 ft.

Building Code Report **ICC-ES Report No. ESR-2955**
2024 International Building Code (IBC)
2024 International Residential Code (IRC)
2022 California Building Code (CBC)
2022 California Residential Code (CRC)

| Property | Test Method | Typical Values |
|--------------------------|---------------|-------------------------|
| Tensile Strength | ASTM D-882 | MD 50 (lbs/in) CD 46 |
| Water Resistance | ASTM D-779-94 | Pass |
| Water Vapor Transmission | ASTM E-96-A | 63.1 (grams/sq. meter) |
| Water Vapor Permeance | ASTM E-96-A | 9.1 (perm) |
| Canadian Water Ponding | CCMC 07193 | Pass |
| Pliability | SBCCI | Pass |
| Flame Spread* | ASTM E-84-97 | Class A |
| Smoke Developed* | ASTM E-84-97 | Class A |