You want hardworking products that will stand the test of time and provide the highest level of performance. Whether inside a wall, under the shingles, or beneath the surface of the soil, TYPAR® brand products will deliver on the construction site and well into the future.

To see how TYPAR® products help, look inside.
The TYPAR Difference—
The facts and figures you need to make an informed decision.

There’s plenty of information (and misinformation) floating around as it relates to weather-resistant barriers. As you can guess, TYPAR’s leading competitors make a lot of claims as to the superiority of their product, but their claims are simply misleading.

TYPAR is a polypropylene nonwoven breathable weather membrane. Its technologically-advanced design reduces the risk of moisture damage and mold growth in the wall cavity unlike any other product on the market, and the facts support it.

• TYPAR delivers the best balance of water holdout and breathability.
• TYPAR’s tear strength is 4 times that of Tyvek’s.
• Tyvek has poor surfactant resistance. TYPAR holds up better over time.
• TYPAR’s UV exposure rating is 50% longer than Tyvek’s.

<table>
<thead>
<tr>
<th>Properties</th>
<th>TYPAR</th>
<th>Tyvek</th>
<th>What it means</th>
</tr>
</thead>
<tbody>
<tr>
<td>MVT</td>
<td>11.7 perms</td>
<td>55 perms</td>
<td>Tyvek is outside optimal range (between 10-20)</td>
</tr>
<tr>
<td>Trap Tear (md/xd)</td>
<td>33/33 lbs</td>
<td>8/6 lbs</td>
<td>TYPAR is 4x stronger than Tyvek</td>
</tr>
<tr>
<td>UV Exposure Rating</td>
<td>180 days</td>
<td>120 days</td>
<td>TYPAR offers 50% longer UV protection</td>
</tr>
</tbody>
</table>

*Moisture Vapor Transmission Graph is based on published results according to ASTM E-96-95 Procedure A testing. Source: Fiberweb, Inc. **Tear Strength graph is based on published results for tear strength according to ASTM D-5733-99 testing.
The TYPAR® Weather Protection System—
The heart of the building envelope.

While a building’s external appearance gets most of the spotlight, the story really starts beneath the surface, inside the building’s envelope. With the right products and proper installation, a building envelope not only helps control air and moisture intrusion, it’s the cornerstone of a well-balanced, energy-efficient indoor environment.

The TYPAR Weather Protection System not only withstands the rigors of the construction site, it keeps delivering high performance long after the cladding is up. TYPAR Building Wraps, Fasteners, Construction Tape and Flashings work in harmony to ensure the comfort of the people who live, work, eat, and sleep within the building’s walls.
The TYPAR Weather Protection System—It’s more than a system. It’s a team effort.

TYPAR building wraps perform exceptionally well on their own, but when teamed up with TYPAR Flashings, Fasteners, and Construction Tape, it’s virtually unstoppable. For sealing areas around windows, doors, corners, and joints, you won’t find a more reliable crew anywhere.

- **TYPAR Flashing Flex.** This composite, conformable peel-and-stick flashing seals areas around curved windows, window flanges, sill plates, corners, and joints.

- **TYPAR Flashing BA.** A non-staining butyl adhesive (BA) flashing ideal for a range of applications. Best of all, it bonds tight, even on the hottest days (up to 120˚ F).

- **TYPAR Flashing RA.** A versatile, self-adhering flashing with rubberized asphalt (RA) provides great performance at a great price.

- **TYPAR Construction Tape.** Strong, coated polypropylene tape firmly seals seams and edges. Use on window flanges, corners, joints, and seams, or to repair rips and punctures.

- **TYPAR Fasteners.** Ideal for use with TYPAR Building Wraps and Surround SR Roofing Underlayment products. Caps seal out moisture and provide better holding power, making them a best practice for roofing and sidewall applications.

**BREAK AWAY FROM THE HERD**

Advanced digital print system for co-label.

Place full-color logos and text on TYPAR Building Wrap using Fiberweb’s state-of-the-art digital print system. Stand out from the crowd in vibrant color, with the ability to alternate logos unlike competitors. With a low minimum-order quantity, it’s like having an affordable billboard on every jobsite.
TYPAR® HouseWrap—
Your first and last line of defense.

On the construction site, TYPAR® HouseWrap defends against the elements better than any other building wrap (up to four stories on light commercial applications). In fact, when properly installed, our tear strength is five times better than the competition, which means it can weather the strongest storms and extreme winds.

TYPAR® MetroWrap™—
Taking performance to a higher level.

TYPAR® MetroWrap brings the same level of toughness and protection to commercial buildings and multi-family dwellings. It’s engineered to withstand wind pressure and elements above four stories.

- **Holds strong during construction.** Up to five times stronger than the leading polymeric wraps, and up to 20 times stronger than building paper.

- **Increases energy-efficiency.** Helps prevent wind and water infiltration, which increases the efficiency of HVAC systems and creates a comfortable, well-balanced indoor environment.

- **Helps prevent mold.** Will not support the growth of mold. (ASTM D3273)

- **Resists surfactants.** Handles exposure to harsh chemicals and cleaning techniques found on commercial jobsites.

- **Protects against UV damage.** Provides UV protection for up to 12 months; perfect for evolving construction schedules.
We stand behind our products—
And their performance.

When you use the TYPAR Weather Protection System — TYPAR Building Wraps, Flashings, Construction Tape and Fasteners — you’re covered by a limited lifetime product warranty (for single-family residential applications), and a 10-year limited product warranty for structures other than single-family. Plus, an incredible 10-year warranty on labor and materials (restrictions apply, see warranty for details). If a problem is going to occur, it’s more likely going to happen a few years after construction is complete. The 10-year warranty keeps you covered so you don’t incur any additional material or installation costs down the road.