



is the finest in the industry. It turns passersby into an audience, and a building into a billboard—a vivid, multi-colored, multi-messaging platform with endless revenue generating possibilities. BROADCAST custom printing leads the industry with the following features:

Full Color: A full range of vivid colors.

Maximum-size: The largest printing area available.

Alternating Messages & Images: Select multiple messages for your building wrap.

Flexible Order Size: Orders as small as eight rolls, and as large as needed.

Call our experts at 330-528-0684 to find out how custom printing can expand your business!



"I had my client's name and number printed on my 8-roll DRYline order, and they helped cover my costs."



High perm for most severe weather

TYPICAL PHYSICAL PROPERTIES

PROPERTY	TEST METHOD	TYPICAL PROPERTY
Tensile Strength (MD/CD)	ASTM D 5034 (lbs./inch)	65/45
Basis Weight	ASTM D 5261 (lbs./MSF)	16.4
Water Vapor Transmission Rate	ASTM E 96, Method A (grams/m ² /24 hours)	420
Water Vapor Permeance	ASTM E 96, Method A (perms)	60
Water Resistance	ASTM D 779 (minutes)	>60
Water Penetration Resistance	AATCC 127 (cm H ₂ O)	400
Air Resistance	ASTM E 2178 (L/s/m ² @ 75 Pa)	< .01
Flame Spread Index	ASTM E 84	Class A
Smoke Developed Index	ASTM E 84	Class A
Ultra Violet Light Exposure (UV)		180 Days

Test data is based on average results and is not limiting specifications. Normal manufacturing variation may produce results above or below typical data and should not be considered or interpreted as minimum or maximum values.

WARRANTY INFORMATION

A ten- (10-) year limited warranty applies to DRYline HP building wrap. To obtain a copy, visit drylinewrap.com or call 330-528-0684. No other warranty, express or implied, is given, including any implied warranty of merchantability or of fitness for a particular purpose.



PRECAUTIONS

Warning: Protect from high heat or other ignition sources during shipment, storage and application.

STORAGE

Take care to protect DRYline building wrap from exposure to direct sunlight during storage. It is recommended that building wrap be stored inside or under cover.

ROLL SIZES

- 3' X 150'
- 9' X 100'
- 9' X 150'
- 10' X 100'
- 10' X 150'

Other roll sizes available.



NATIONAL SHELTER PRODUCTS, INC.

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DRYline®

BUILDING WRAP SYSTEMS



DRAW THE LINE BETWEEN YOU AND THE ELEMENTS.

DRYline	W	RainDrain	LP	HP
Meets Building Codes	☐	☐	☐	☐
Energy Efficient	☐	☐	☐	☐
Optimal UV Resistance	☐	☐	☐	☐
Superior Tear Strength	☐	☐	☐	☐
BROADCAST SM Custom Printing	☐	☐	☐	☐
Enhanced Multi-Directional Drainage Plane		☐		☐
Certified Air Barrier			☐	☐
More Robust Water Resistance			☐	☐

DRYline[®] HP provides the highest real-world resistance to moisture, and is the best choice for severe weather protection. Engineered from heavy-duty, non-woven fabrics, DRYline HP is tailored to create healthier, more energy-efficient structures.

DRYline HP is a recognized air barrier material that allows for the highest transfer of moisture vapor, and is tailored for projects in wet and cold climates, or projects requiring a high level of vapor permeability. DRYline HP is an excellent choice for almost all exterior siding materials, including wood, composite panels, vinyl, stucco, brick, stone, masonry, metal, and insulated sheathings. It's also available with the best custom printing in the industry, BROADCASTSM custom printing.

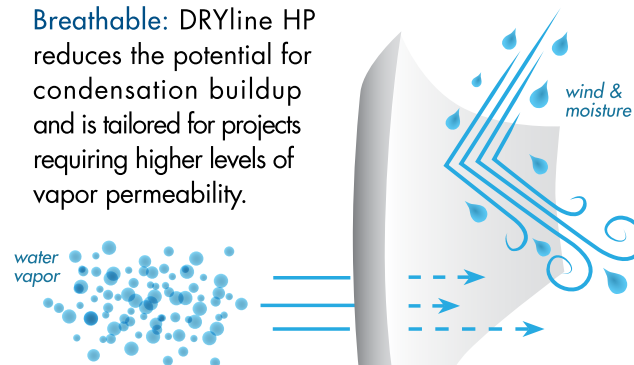
Stronger: DRYline HP is stronger and more durable than competitive products and endures tough jobsite conditions.

Industry-leading Weather Protection:

DRYline HP provides exceptional water resistance while limiting air movement within the wall cavity.

Meets Building Codes: DRYline HP meets or exceeds applicable building codes for water-resistant barriers and air barriers, creating healthier, more energy-efficient buildings.

Breathable: DRYline HP reduces the potential for condensation buildup and is tailored for projects requiring higher levels of vapor permeability.



Simpler to Apply: Lightweight, yet durable, DRYline HP is translucent, which makes locating studs, openings, and corners quick and easy.

Energy Efficient: DRYline HP is recognized as an air barrier material, which qualifies it as an "Eligible Building Envelope Component" under section 25C of the American Recovery and Reinvestment Tax Act of 2009.

Longer UV Exposure: DRYline HP has a longer UV exposure rating than competitive products, and may be left exposed for up to 180 days.

Sustainable: DRYline HP is environmentally responsible and may contribute to your LEED and NGBP ratings.

Warranty: DRYline HP comes backed by a 10-year limited warranty. See drylinewrap.com for details.

HP

Turn page for

