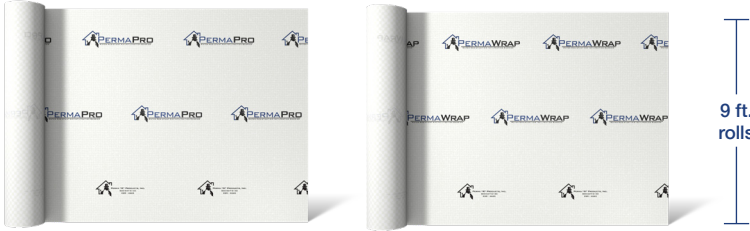


PERMAPRO® & PERMAWRAP®

VS REX® WRAP & REX® WRAP PLUS



Scan me for more information!



Protection Against
UV Damage



Cost Effective,
Builder-Grade Solution



Low
Permeability

Features & Benefits

- Woven polypropylene, microperforated fabric for proper moisture transmission consistency
- Semi-translucent and lightweight for easy installation
- Up to 9 months of UV protection
- Upgrade to PermaWrap for increased durability with higher tensile and tear strength
- Custom logo available

PermaPro® & PermaWrap® Available Sizes

3' x 100'	3' x 150'	3' x 195'
4.5' x 100'	4.5' x 150'	4.5' x 195'
9' x 100'	9' x 150'	9' x 195'
10' x 100'	10' x 150'	10' x 195'

PermaPro & PermaWrap vs REX Wrap & Wrap Plus Comparison Chart

Specification	PermaPro®	REX® Wrap	PermaWrap®	REX® Wrap Plus
Composition	Woven Micro-Perforated Polypropylene	Woven Micro-Perforated Polypropylene	Woven Micro-Perforated Polypropylene	Woven Polypropylene
Weight	1.9 oz.yd ² (+/-5%)	13.1 lbs./MSF	2.2 oz.yd ² (+/-5%)	14.4 lbs./MSF
Thickness	Avg 5.0 mils	5.5 mils	Avg 6.5 mils	6.5 mils
Tensile Strength	MD 53 LB • CD 44 LB	MD 79 LB • CD 51 LB	MD 80 LB • CD 40 LB	MD 60 LB • CD 44 LB
Tear Strength	MD 21 LB • CD 19 LB	MD 47.1 LB • CD 18.7 LB	MD 40 LB • CD 13 LB	MD 34 LB • CD 30 LB
Water Resistance	PASS	PASS	PASS	PASS
MTVR/Perms	12-15 Perms	9 Perms	12-15 Perms	9 Perms
UV Resistance	9 Months	6 Months	9 Months	6 Months
Fire Rating	Class A	Class A	Class A	Class A
Code Listing	CCRR-0459		CCRR-0459	

Promote Your Brand with Custom-Printed House Wrap



House wrap can sit exposed on a job site for an extended period of time. Take full advantage of that exposure and advertise your brand with custom logo printing by Perma "R" Products.



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WATERSHED™

TECHNICAL DATA VS REX® FORTIS

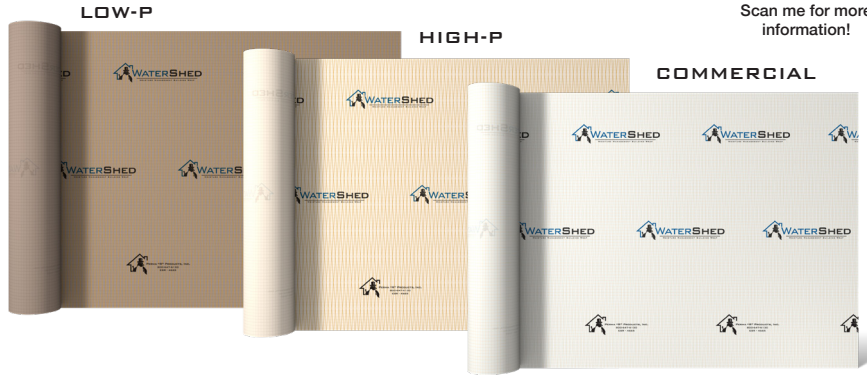


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WaterShed® Building Wrap	
DESCRIPTION	AVAILABLE SIZES
Low-Perm (15)	9'x100', 9'x150', 9'x195', 10'x100', 10'x150', 10'x195'
High-Perm (55)	9'x100', 9'x150', 9'x195', 10'x100', 10'x150', 10'x195'
Commercial Perm (35)	10'x100', 10'x150', 10'x195'

9 ft. rolls



Features & Benefits

- Non-perforated, breathable material
- Built-in multi-directional drainage plane
- Low perm, high perm, & commercial grades
- Lightweight for easy installation
- Jobsite tough and durable
- Class A fire rating
- Use behind all claddings



Protection Against UV Damage



Low & High Permeability



Non-Directional Drainage Pattern

WaterShed vs REX Fortis Comparison Chart

	WaterShed™ Low-P	REX® Fortis Low-P	WaterShed™ High-P	REX® Fortis High-P	WaterShed™ Commercial	REX® FORTIS Commercial	
TEST	TYPICAL PROPERTIES	TYPICAL PROPERTIES	TYPICAL PROPERTIES	TYPICAL PROPERTIES	TYPICAL PROPERTIES	TYPICAL PROPERTIES	TEST METHOD
Composition	Non-Woven Film with CLAF®	Non-Woven Film with CLAF®	Non-Woven Film with CLAF®	Non-Woven Film with CLAF®	Non-Woven Film with CLAF®	Non-Woven Film with CLAF®	
Weight	2.2 oz/yd² (+/-5%)	2.2 oz/yd² (+/-5%)	2.2 oz/yd² (+/-5%)	2.2 oz/yd² (+/-5%)	2.5 oz/yd² (+/-5%)	2.5 oz/yd² (+/-5%)	TAPPI T-410
Thickness	Avg. 8.0 mils	Avg. 8.0 mils	Avg. 8.0 mils	Avg. 8.0 mils	Avg. 8.0 mils	Avg. 8.0 mils	ASTM D3776
Breaking Strength	MD 30 LB CD 30 LB	MD 30 LB CD 30 LB	MD 30 LB CD 30 LB	MD 30 LB CD 30 LB	MD 30 LB CD 30 LB	MD 30 LB CD 30 LB	ASTM D5034
Water Penetration Resistance	>300 cm	>300 cm	>300 cm	>300 cm	>300 cm	>300 cm	AATCC 127
Trapezoidal Tear	MD 13.5 LB CD 12.5 LB	MD 13.5 LB CD 12.5 LB	MD 13.5 LB CD 12.5 LB	MD 13.5 LB CD 12.5 LB	MD 13.5 LB CD 12.5 LB	MD 13.5 LB CD 12.5 LB	ASTM D1117
Air Permeance	0.0013 (cfm/ft² @ 1.57 psf)	0.0013 (cfm/ft² @ 1.57 psf)	0.00082 (cfm/ft² @ 1.57 psf)	0.00082 (cfm/ft² @ 1.57 psf)	0.0008 (cfm/ft² @ 1.57 psf)	0.0008 (cfm/ft² @ 1.57 psf)	ASTM E 2178
MTVR/Perms	15 Perms	15 Perms	55 Perms	55 Perms	35 Perms	35 Perms	ASTM E 96-05 Method A
UV Resistance	180 Days	180 Days	180 Days	180 Days	180 Days	180 Days	NA
Drainage Efficiency	>95%	>95%	>95%	>95%	>95%	>95%	ASTM E2273 (ICC-ES AC 235)
Fire Rating	15 Class A	5 Class A	15 Class A	5 Class A	15 Class A	5 Class A	ASTM E84 Flame Spread Index
	45 Class A	45 Class A	Pass	Pass	45 Class A	45 Class A	Smoke Develop Index

SOURCES: PermaRProducts.com, Alphaprotech.com



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WTSH vs. REX 01-24