



Non-woven, non-perforated, weather-resistive barrier with superior drainage

HomeGuard HP Plus Housewrap

Passes the Toughest Tests

HP Plus passes the Drainage Efficiency Test in accordance with Section 4.10 of ICC ES AC235. Test Method: ASTM E 2273-03, "Standard Test Method for Determining the Drainage Efficiency of Exterior Insulation and Finish Systems (EIFS) Clad Wall Assemblies."

HP Plus is the weather barrier solution behind exterior claddings for commercial and residential construction:

- · EIFS and Stucco
- · Cement, Hardboard, Vinyl, and Wood Sidings
- · Brick and Stone Veneer

HomeGuard HP Plus tests as good as or better than the big-name brand, but it is priced far less. See table below:

	Test Method / Description	Standard Specifications ICC – AC38	HomeGuard HP Plus	*Tyvek * Commercial Wrap	*Tyvek * DrainWrap	*Tyvek * HomeWrap	*Tyvek * StuccoWrap
	ASTM E-2178-03 AIR PERMEANCE Lower number is better	< 0.02 L/s/m ²	< 0.001	0.001	0.004	<0.004	0.004
	AIR POROSITY (TAPPI T-460) (SEC/100CC) Higher number is better	N UMBER OF SECONDS UNTIL LEAKAGE	> 1000	>1500	>300	1200	>300
	DRAINA GE Pass or fail the drainage test for EFIS	ICC - ES AC24 Section 6.11	Pass	Not Recommended	Pass	Not Recommended	Pass
	TRAPEZOID TEAR (ASTM D-1117) MD/CD Higher number is better	RESISTANCE TO TEARIN G	10 LBS / 16 LBS	12 LBS / 10 LBS	8 LBS / 6 LBS	7 LBS / 9 LBS	7 LBS / 9 LBS
	TESNSILE STREN GTH (ASTM D-882) MD/CD Higher number is better	> 20 LBS BOTH DIRECTIONS	30 LBS / 30 LBS	38 LBS / 35 LBS	30 LBS / 30 LBS	30 LBS / 30 LBS	30 LBS / 30 LBS
	WATER VAPOR TRANSMISSION RATE (ASTME-96A/ASTME-96B)	> 35 g / m ² / 24hrs (5 Perms)	42 PERMS / 56 PERMS	23 PERMS / 28 PERMS	36 PERMS / 50 PERMS	56 PERMS / 54 PERMS	36 PERMS / 50 PERMS
	BASIS WEI G HT (TAPPI T-410) (OZ/YD ²)	W EIG HT OF FABRIC (OZ / YD²)	2.1	2.7	2.1	1.8	2.1
	WATER RESISTANCE (AATCC-127) (CM) Higher number is better	55	250	280	210	250	210
	FLAME SPREAD (ASTM E-84)	CLASS A	CLASS A	CLASS A	CLASS A	CLASS A	CLASS A
n	UV EXPOSURE RATIN G	TESTIN G AFTER AGIN G	120 days	270 days	120 days	120 days	120 days

Vertical grooves on surface.

Withstands the weather and

Allows moisture

Protects the wall

Drainage -

Durability -

tough jobsite conditions.

Vapor Permeability –

Water Resistance -

as a vapor to escape to the outside.

assembly against water intrusion.

UV Resistance – UV inhibitors protect from ultraviolet degradation for up to 120 days.

*DuPont published performance specifications. Tyvek $\ ^{\circ}$ is a registered trademark of DuPont.

Air Barrier

HP Plus is a vaporpermeable air barrier membrane. It passes ASTM E 2178-03, "Standard Test Method for Determining Air Permeance of Building Materials." Test result 0.001 L/s/m².



HomeGuard HP Plus Weather Barrier System

Combine HomeGuard HP Plus with Butyl Flashing where required and CCMC approved Seam Tape to create an energy-efficient weather barrier system backed by a 10-year limited warranty.

- Butyl Flashing High density polyethylene facer coated with an extremely aggressive self sealing butyl adhesive designed for use on window heads and jambs.
- CCMC approved Seam Tape High density polyethylene facer coated with an extremely aggressive acrylic adhesive designed for sealing the seams of HomeG uard HP Plus.

Build your business with Custom Imprinting on HP Plus



- Imprint your company logo only one pallet minimum!
- Largest exposure area 40" x 30"
- · Many colors to choose from
- Short lead times 3-4 weeks on initial order, 2 weeks on reorders
- Logo repeats every 48" in center lane.



1-877-606-2462

HomeGuard HP Plus Housewrap Roll Sizes and Quantities

3' x 100' – 180 rolls	5' x 100' – 120 rolls
3' x 150' – 150 rolls	5' x 150' – 100 rolls
3' x 195' – 120 rolls	5' x 195' – 80 rolls
9' x 100' – 60 rolls	10' x 100' – 60 rolls
9' x 150' – 50 rolls	10' x 150' – 50 rolls

CCMC 13554-R CCMC 13564-R Ontario File 11-08-266 ICC ESR-1108

> exceeds AC38 requirements approved by ICC-ES for water-resistive barriers





www.homeguardhousewrap.com