



- Weather Barrier
- Breathable
- Water Resistant
- Abrasion Resistance
- UV Protection
- Prevent Mold Growth



AG Auroma Geotex

**Wallwrap Contractors of High Choice
Offering The Highest Quality**



Plot No. 236(236 & 238) Opp. Nirma Factory, Mehsana - Ahmedabad Highway, Baliyasan,
Pin: 382732, Dist. Mehsana, Gujrat, (India) | CIN-U25209GJ2020PTC112481



+91 93138 05646
+91 93138 05648



Email:
info(at)auromageotex.com

AG Housewrap PE | AG Wrap-PE

Product Description

Auroma Geotex House Wraps (AG Housewrap-PE), manufactured by Auroma Geotex Private Limited, is a woven polyethylene one side coated fabric. Fabric is white in color and has micro perforations for water vapor permeability. It is used as a weather or water-resistant barrier on the exterior side of the exterior walls of buildings.

Features and Benefits

- Lighter and stronger than traditional Building Paper
- U.V. resistant 100% water barrier
- Water Vapor Permeable
- No buckling, warping or cracking
- No mold growth or rot

Availability

Available in rolls of sizes	3 ft x 100 ft (300 sq. Ft.)
	3 ft x 165 ft (495 sq. Ft.)
	5 ft x 200 ft (1000 sq. Ft.)
	9 ft x 100 ft (900 sq. ft.)
	9 ft x 150 ft (1350 sq. ft.)
	10 ft x 100 ft (1000 sq. ft.)
	10 ft x 150 ft (1500 sq. ft.)
***Also available in custom sizes as per customer request.	



TDS | AG Housewrap-PE

Property	ASTM Standard	Value
Material	-	PP
Nominal Thickness	ASTM D1777	5.5 mils
Pick Count	ASTM D3775	5 X 5
GSM	ASTM D3776	70 gm/m ²
Dry Breaking Strength	ASTM D5034	45 lbs MD lbs 40 CD
Strip Tensile Strength	ASTM D882	45 lbs MD lbs 38 CD
Trapezoidal Tear	ASTM D4533	25 lbs MD lbs 20 CD
Tongue Tear	ASTM D2261	20 lbs MD lbs 18 CD
Mullen Burst	ASTM D3786	110 psi
WVTR	ASTM E96 Procedure A	35 gm/m ² /day
Permeance	ASTM E96 Procedure A	5 Perms
Water Resistance	ASTM D779	Pass

AG Housewrap PP | AG Wrap-PP

Product Description

Auroma Geotex House Wraps (AG Housewrap-PP), manufactured by Auroma Geotex Private Limited, is a woven polypropylene one side coated fabric. Fabric is white in color and has micro perforations for water vapor permeability. It is used as a weather or water-resistant barrier on the exterior side of the exterior walls of buildings.

Features and Benefits

- Lighter and stronger than traditional Building Paper
- U.V. resistant 100% water barrier
- Water Vapor Permeable
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Tongue Tear	ASTM D2261	20 lbs MD lbs 18 CD
Mullen Burst	ASTM D3786	100 psi
WVTR	ASTM E96 Procedure A	35 gm/m ² /day
Permeance	ASTM E96 Procedure A	5 Perms
Water Resistance	ASTM D779	Pass

THANK YOU



CONTACT US



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