



# HYDROFLASH® GP

## PHYSICAL PROPERTIES DATA SHEET

PROPERTIES	TEST STANDARD	HYDROFLASH® GP PERFORMANCE
Tensile Strength Water Penetration around Nails	ASTM D882 – Min. require 2.9 lb/in ASTM D1970	15.7 lb/in After 24 hrs at Std. – pass After Thermal Cycling – pass
Peel Adhesion- OSB Peel Adhesion- Aluminum Peel Adhesion- Vinyl Peel Adhesion- Plywood Peel Adhesion- Facer	ASTM D3330 F – Min. 1.5 lb/in	1.81 lb/in 7.42 lb/in 8.11 lb/in 1.63 lb/in 8.67 lb/in
Accelerated UV Aging	ASTM G154/ D3330 F- Min. require 1.5 lb/in	11.61 lb/in
Elevated Temperature Level 3 (80C)	ASTM D3330 F- Min. require 1.5 lb/in	10.52 lb/in
Thermal Cycling	ASTM D3330 F- Min. require 1.5 lb/in	12.22 lb/in
Cold Temperature Pliability	ASTM C765	Pass
Adhesion After Immersion	Min. require- 1.5 lb/in	Initial Peel Force – 7.33 lb/in Peel Force After Immersion – 7.20 lb/in
Resistance to Peel	Annex 2 – Report Only	No Observed Peeling or Edge Lifting

### Product Information

- Acrylic Adhesive with white facer for extreme environmental conditions
- Facer: Polyethylene
- Available in 2.3”, 4”, 6”, and 9” widths
- Specifically formulated for adhesion to Benjamin Obdyke housewraps
- Split Release Liner on 6” and 9”
- Roll Length: 82 ft
- Total Thickness: 11.5 mils
- Seals around fasteners
- Compatible with a wide array of sealants
- AAMA 711 approved
- Meets criteria of AC148

- Store above 40°F
- Shelf Life: 2 Years

### Installation Consideration

- Intended for use on these surfaces: housewrap, felt/building paper, plywood, OSB, Rigid Foam panel, vinyl, fiberglass, wood, windows, and unprimed concrete
- Surface Preparation: Free from dust, debris, protrusions, and moisture
- Temperature Requirement: Can be installed from 25°F to 150°F
- Maximum UV Exposure: 180 days (before siding installation)