

TEST SUMMARY

PROPERTY	AGENTS	METHOD	CRITERIA	RESULTS
<u>BOND STRENGTH</u>	On Concrete Block	ASTM C-297	Dry State: 28 Days Wet State: 48 hrs. immersion; 2 hrs. drying Wet State: 48 hrs. immersion; 7 days drying	> .52 (75) > .37 (54) > .69 (100)
	On EPS Board	ASTM C-297	Dry State: 28 Days Wet State: 48 hrs. immersion; 2 hrs. drying Wet State: 48 hrs. immersion; 7 days drying	> .17 (25) > .21 (30) > .22 (32)
	On EZ Wall Concentrate	ASTM C-297	Dry State: 7 Days	> .71 (103)
	On Glass Mat faced Gypsum Sheathing	ASTM C-297	Dry State: 7 Days	> .14 (20)
	On Exterior Gypsum Sheathing	ASTM C-297	Dry State: 7 Days	> .17 (25)
<u>IMPACT RESISTANCE</u>	Impact Resistance for: Polybase + Mesh	ASTM D-5420	6 out of 10 Free Fall Drops yield No Failures	Pass: no perforation (broken mesh)
<u>WATER ABSORPTION</u>	Water Absorption - % Polybase + Mesh	UEAtc Directives for EIFS Article 3.3.1.2		14.93
<u>WATER RESISTANCE</u>	Impermeability to water for: Polybase + Mesh	UEAtc Directives for EIFS Article 3.3.1.1	No water penetration in less than 2 hours	Pass: no water penetration
<u>WATER VAPOR TRANSMISSION</u>	Water Vapour Permeance, ng/Pa.s.m ² (perms)	ASTM E-96 Desiccant Method	Polybase + Mesh	548 (9.58)



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POLYBASE
Adhesive and Basecoat