

## How Well Does Log Builder Stick?

Surface	"Dry"		"Wet"	
	lbs./lin. inch	Type of Failure	lbs./lin. inch	Type of Failure
Aluminum	24	Adhesive	18	Adhesive
Birch	20	Cohesive	7	Adhesive
Cedar	14	Adhesive	3	Adhesive
Concrete	40	Cohesive	11	Adhesive
Glass	19	Adhesive	1	Adhesive
Oak	20	Adhesive	7	Adhesive
Pine	25	Cohesive	10	Cohesive

### **Definition of Terms**

**"Dry"** Refers to "Dry Peel Adhesion Test." For this test, a bead of **Log Builder** is run along the surface to be tested. The sample is allowed to dry for 28 days at room temperature before the adhesion test is performed.

**"Wet"** Refers to the "Wet Peel Adhesion Test." This test is performed in much the same way the dry test is performed, except that the room temperature cure is followed by 7 days submersion in water immediately before the adhesion test.

**lbs/lin. inch** Means "Pounds Per Linear Inch." Refers to the amount of pull it takes to pull **Log Builder** off the surface, the higher the number, the better the adhesion.

**Adhesive Failure** Means **Log Builder** was pulled away from the surface at the reported pounds per inch.

**Cohesive Failure** Means **Log Builder** tore or broke at the reported pounds per inch. Cohesive failure means the adhesive strength is actually higher than the numbers reflect.

While Sashco Sealants believes the data contained herein are factual and correct, the data are not to be taken as warranty or representation for which Sashco assumes legal responsibility. They are offered solely for your consideration, investigation and verification.

**Schroeder Log Home Supply, Inc.**  
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