

Available Test Methods and Turn-Around Times:

Laboratory Test Method	ASTM Reference	Turn-A-Round Time
Peel Adhesion	C794	2-week minimum
Compatibility	C1087	5-week minimum
Staining of Porous Substrates	C1248	7-week minimum
Forensic Services	Contact Pecora Technical Service for details and available services.	

Test results will be sent in the form of a laboratory test report to the contact listed below and to the Pecora Field Representative upon completion unless specified otherwise. Please provide a sufficient and representative substrate sample to perform all requested testing. Complete all relevant sections below and include as much detail as possible about each substrate. Substrates should be clearly marked and identified. Refer to the points below regarding substrate requirements:

- **Window/door extrusions** should be a minimum 12" length and include representative finishes.
- **IGUs and laminated glass** should measure a minimum 12"x12" and include representative coatings, treatments, and/or frits with proper identification.
- **Masonry, concrete, and natural stone** substrates should be marked to indicate the surface/s to be tested.
- "Wet" samples are preferred when evaluating **liquid applied coatings and/or paints**. One pint minimum is requested. If cured, the material should be applied over a sound substrate with a minimum 12"x12" dimension.

SHIPPING ADDRESS: **Pecora Corporation**
165 Wambold Rd. Harleysville, PA 19438
Attn: Technical Service

Project & Contact Information

Pecora Field Representative:	
Company Name:	
Contact:	
Street Address:	
City & Zip Code	
Telephone:	
Email:	
Project Reference:	
Project Address:	

Test Method & Substrate Information

Sample #	Pecora Sealant	Sealant Color ¹	Test Method ²	Substrate/s	Application ³
1					
2					
3					
4					
5					

¹ Sealant color is **required** for structural glazing projects and optional for weather seals.

² Indicate the following: **Adhesion (C794), Stain (C1248), and/or Compatibility (C1087)**

³ Please list the type of application: **weather seal, structural glazing (SSG), perimeter seal, pavement seal, etc.**