

PanelTack™ Limited Warranty Request Form

FOR PANELTACK™ INSTALLATION SYSTEM FOR VENTILATED WALL PANELS AND FAÇADE CLADDING

PRODUCT WARRANTY REQUEST FORM INSTRUCTIONS

PLEASE READ: A claim **CANNOT** be made on the PanelTack™ Limited Warranty without completion and submittal of the following:

- A separate PanelTack™ Jobsite Daily Log Form (attached to the PanelTack™ Limited Warranty Request Form) completed for each day of installation with PanelTack™;
- Jobsite adhesion test results, as completed by the Mandatory Adhesion to Substrate Field Test described in the PanelTack™ Limited Warranty Request Form (detailed below);
- A completed PanelTack™ Limited Warranty Request Form; and
- Written proof of purchase of PanelTack™.

Visit PanelTack $^{\text{\tiny{TM}}}$ at www.bostik.com/us/ to download the official PanelTack $^{\text{\tiny{TM}}}$ warranty forms.

Any claims must be made within 15 days of discovery of an alleged breach of the Limited Warranty and within the Warranty Period. You must send written notice of your claim to:

techservice@bostik.com

Bostik, Inc.

ATTN: C&C Tech Service 11320 W. Watertown Plank Road Wauwatosa, WI 53226-3413

Written proof of purchase must be submitted with the notice of claim. NO CLAIM WILL BE VALID UNDER THIS LIMITED WARRANTY IF ANY REPAIR OR REPLACEMENT WORK IS DONE BEFORE BOSTIK IS GIVEN AN OPPORTUNITY TO INSPECT THE INSTALLATION AND TAKE SAMPLES.

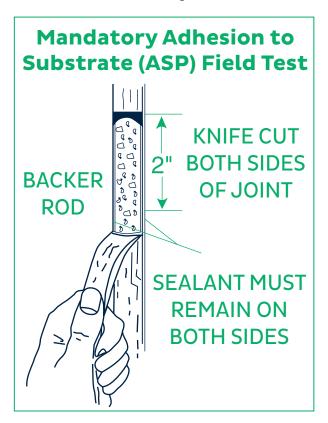
MANDATORY ADHESION TO SUBSTRATES PRETEST (ASP) — FIELD (JOBSITE) TEST

A hand-pull test must be conducted before the job starts and at regular intervals during each unique construction phase. It must be conducted on the jobsite/mock-up after the product is fully cured, usually within 7 to 21 days.

PROCEDURE

 Prepare and install the PanelTack™ System per the detailed instruction on the applicable Technical Data Sheets and in addition to any directives from Bostik personnel. Allow to fully cure.

- 2. Make a knife cut horizontally from one side of the joint to the other
- Make two vertical cuts approximately two inches long, at the sides of the joint, meeting the horizontal cut at the top of the two-inch cuts
- 4. Grasp the two-inch piece of product/s firmly between the fingers and pull down at a 90° angle or more, and try to pull the uncut product out of the joint.
- 5. If adhesion is sufficient, the product/s should tear cohesively (tear within itself).
- 6. Pictures are required as it is a means to confirm your findings. Forward all pictures along with the Product Warranty Request Form/PanelTack™ Jobsite Daily Log to Technical Service at techservice@bostik.com.



PANELTACK™ JOBSITE DAILY LOG

Please complete this form and return it to Bostik seven (7) days after finishing the installation. This is required for a valid warranty.

PROJECT						
Project Name:						
Address:						
City:				Sta	te: Zi	p:
Project Description:					_	
Project Start Date: Estimated Project Completion			t Completion Date:	:	Size of the Project:	sq. ft.
Architect:		Email:	_Email:		ne:	
CONTRACTOR / INS	STALLATION CO	MPANY				
Company:			_ Address:			
Supervisor:		Email:		Phone:		
Installer's name(s):				Trainin	g Received? Yes_	No
WEATHER CONDIT	IONS					
Sunny Cloudy	Windy	Light Rain	_ Heavy Rain TI	hunderSnow	w Dry	_RH: %
Air Temperature (AM):	Min:°F	Max: °F	Air Tempera	ature (PM): Min: _	°F Max	::°F
PANEL INFORMATION	ON					
Туре:	Manufacture	er:	Model:	Adhesion Tested by	y:	
Height: in.	Width:	in. Thickness:_	in. Sepa	ration between ead	ch batten:	in.
IMPORTANT: Panels and Data Sheets. All surfaces other material.						
APPLICATION INFO	RMATION					
Substructure Pretreatment:			Primer PanelTack™	Drying Time:	minutes	
			Primer SX Black™	Drying Time:	minutes	
Panel Pretreatment:		Was the p	anel sanded?:	Yes:	No:	
			Primer PanelTack™	Drying Time:	minutes	
			Primer MSP™	Drying Time:	minutes	
			Primer Q™	Drying Time:	minutes	
PanelTack HM™ 20 oz. S	Sausages, Batch Nu	ımber:				_
Was the PanelTack™ Fo	amTape™ applied o	on the entire lengtl	n of the support struc	ture? Yes	No	
Was the PanelTack HM ¹	™ applied on the er	ntire length of the s	support structure?	Yes	No	
Was the PanelTack HM ¹	™ applied using the	triangular nozzle i	ncluded with the pro	duct? Yes	No	
Was the panel pressed	until it make conta	ct with the PanelTa	ack™ FoamTape™?	Yes	No	
Name:		Signature:		///		

Please return this form (completed) and with any required support material(s) to:

Bostik, Inc. ATTN: C&C Technical Service 11320 W. Watertown Plank Road Wauwatosa, WI 53226

