

## Project Profile

### CavityComplete® Wall System for Steel Stud with Masonry Veneer

To complete the process for the CavityComplete® Wall System for Steel Stud with Masonry Veneer 10 Year Limited Material and Replacement Warranty, the project administrator must complete the following:

1. Submit a completed Project Profile at least two (2) weeks prior to beginning wall system construction, and receive a return acceptance
2. Submit a completed Project Completion Notice upon completion of work
3. Receive a written CavityComplete® Wall System for Steel Stud with Masonry Veneer 10 Year Limited Material and Replacement Warranty

### Project Profile Submission Requirements

The following documentation constitutes the "Project Profile". Clearly legible documentation must be submitted to the CavityComplete® Warranty Administration Center at least two (2) weeks prior to the beginning of wall system construction.

1. Completed Project Profile Form

2. Excerpt pages from the project specification showing the CavityComplete® Wall System Specification
3. Typical wall section(s) showing CavityComplete® components
4. Typical opening head/jamb/sill flashing (and safing if any) details showing CavityComplete® components
5. Typical perimeter fire containment joint section (if any) showing CavityComplete® components

The CavityComplete® manufacturer group (the "CCMG"), consisting of Owens Corning Sales LLC, PROSOCO, Inc., Mortar Net Solutions, Heckmann Building Products, Inc. and Rodenhouse, Inc., will review the submitted documentation to verify that the necessary components are included in the construction plan. Upon verification, written notice will be returned to the project administrator that the Project Profile is accepted.

THE CCMG MAY, IN ITS SOLE DISCRETION, REFUSE TO APPROVE/ISSUE A WARRANTY IF THE PROJECT PROFILE IS SUBMITTED LESS THAN TWO (2) WEEKS PRIOR TO THE BEGINNING OF WALL SYSTEM CONSTRUCTION.

## Project Profile Form

Project Name:		Project Address:	
Building Use:			
IBC Construction Classification:		No. of Stories:	
Owner:	Owner Address:	Owner Phone:	Owner E-Mail:
Architect:	Architect Address:	Architect Phone:	Architect E-Mail:
General Contractor (GC):	GC Address:	GC Phone:	GC E-Mail:
Profile Submitter:	Address:	Phone:	E-Mail:
Project Award Date:		Approx. Start Date for Exterior Air/Weather Barrier Installation:	

## CavityComplete® Wall System Components

Component Manufacturer	Component Name	Material	Function	Check the Products Specified for Use on this Project
Owens Corning®	EcoTouch® Flame Spread 25	Fiber glass batt	Stud cavity insulation	
	EcoTouch® Thermal Batt	Fiber glass batt	Stud cavity insulation	
	FOAMULAR® 250 (continuous insulation)	Extruded polystyrene	Continuous insulation	
	Thermafiber® FireSpan® 40 or 90	Mineral wool batt	Stud cavity insulation	
	Thermafiber® Safing Insulation	Mineral wool safing	Fire safing	
Mortar Net Solutions™	TotalFlash®	Composite	Through wall flashing, prefabricated with termination bar, drainage, drip edge	
	CompleteFlash™	Synthetic rubber	Preformed flashing corner pieces and end dams	
	MortarNet™	1" - Polypropylene 2" - Polyester	Mortar droppings protection	
	WeepVent™	90% open polyester mesh	Masonry head joint drainage insert	
	BTL-1	Isobutylene isoprene rubber	Sealant/adhesive	
	MPE-1	Modified polyether	Sealant/adhesive	
PROSOCO, Inc.	R-Guard® Cat 5®	Silyl Terminated Polymer	Fluid applied air/water resistive barrier	
	FastFlash®	Silyl Terminated Polymer	Adhesive and detailing compound	
	Joint & Seam Filler	Silyl Terminated Polymer	Detailing Compound	
	Various	Various	Accessory materials necessary to complete detailing and/or connecting of the building enclosure	
Heckmann Building Products, Inc.	Pos-I-Tie® Masonry Veneer Anchor	Zinc	Masonry veneer anchor, use with ThermalClip® and Thermal-Grip® Brick-Tie Washer	
	ThermalClip®	Plastic	Thermal break head accessory, use with Pos-I-Tie® and pintle wire tie	
	Pintle Wire Tie	Steel	Masonry tie	
Rodenhouse, Inc.	Thermal-Grip® Brick-Tie Washer	Plastic	For use with Heckmann Building Products Pos-I-Tie® Masonry Veneer Anchor	
	Thermal-Grip® Brick-Tie Washer	Plastic	For use with Grip-Deck™ Screws	
	Grip-Deck™ Screws	Steel	Temporary fastening for Owens Corning® FOAMULAR® 250 XPS	

I certify that the products indicated on this form and that the accompanying plans and specifications accurately represent construction details planned for this project. I understand that misrepresentation or falsification of any statements or claims on this form, whether discovered now, during construction, or during the term of the requested Warranty will be cause for rejection of the Warranty by the CCMG and any Warranty that did issue will be deemed null and void.

Submitter signature: \_\_\_\_\_ Date: \_\_\_\_\_

To be completed by the CavityComplete® Warranty Administration Center:

Reviewer: \_\_\_\_\_ Date: \_\_\_\_\_

Acceptance By: \_\_\_\_\_ Date: \_\_\_\_\_

### For questions please call 844-CAV-COMP

Send CavityComplete® Project Profile via e-mail to: [cavitycomplete@owenscorning.com](mailto:cavitycomplete@owenscorning.com)

OR Fax to: 419-324-2892, Attention: CavityComplete® Wall System Team Lead

OR Mail to: Attn: Project Profile  
CavityComplete® Warranty Administration Center  
One Owens Corning Parkway  
Toledo, Ohio 43659

The CavityComplete® Wall System excludes the masonry veneer, steel studs and interior and exterior gypsum board. A detailed list of the components is available at [www.CavityComplete.com](http://www.CavityComplete.com).

### CavityComplete.com | 844-CAV-COMP

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