

3M™ Air and Vapor Barrier 3015NP

Frequently Asked Questions (FAQ)

3M™ Air and Vapor Barrier 3015NP (3015NP) is a non-permeable class I vapor retarder with an aggressive, high-tack acrylic adhesive that does not require the use of a primer on most construction materials, even damp surfaces. This product uses a specially formulated acrylic adhesive that sticks, and stays stuck, at a wider range of temperatures than traditional air barrier products. This film is also tough, resists punctures and tears, yet offers high conformability for ease of installation.

3M™ Air and Vapor Barrier 3015NP is a direct replacement product for 3M™ Air and Vapor Barrier 3015 (3015) which is being discontinued.

Why are you replacing 3015 with 3015NP?

At 3M, we are constantly striving to evolve our next generation of products to provide the industry leading technology and products to help you overcome the ever-changing challenges that you face each day. We took our proven technology in 3015 and enhanced the product to help meet the needs of the challenges you face. With several product enhancements, the new 3015NP provides an improved solution and increased ease of installation.

What enhancements were made to the new 3015NP?

3015NP is a non-permeable class I vapor retarder that features an enhanced multilayered

film that offers an increased puncture and abrasion resistance. This new film has a more robust feel designed to have increased rigidity while maintaining flexibility and conformability rendering it easier to install.

Will 3015NP still perform the same way as 3015?

3015NP utilizes the same adhesive technology as 3015 and the product has been tested to meet or exceed all testing standards of the original product such as ABAA Evaluated and AAMA 711.

Is 3015NP as compatible as 3015 with other construction materials and sealants?

We hold 3015NP to the same compatibility standard as 3015 and compatibility testing has been completed on many common construction materials and sealants. An updated compatibility document can be found here: [Compatibility Listing for 3M™ Commercial Air Barrier Portfolio.](#)

When will 3015 be discontinued?

3015NP is an improved version of 3015 which is being discontinued. 3015NP meets and exceeds standards and certifications of the existing product. Please see the approved equivalency letter. We approve the use of 3015NP and 3015 on the same job. Please work with your local 3M representative to develop a transition plan

Will there be new 3M IDs or SKUs?

Phase out 3015 SKUs			
Legacy ID	SAP Material Number	Marketplace Formal Name	Ship UPC Nbr
70007512489	7010314195	3M™ Air and Vapor Barrier 3015, Tan, 2 3/8 in x 75 ft, 20 rolls per case, Solid Liner	50076308143546
70007512471	7100142821	3M™ Air and Vapor Barrier 3015, Tan, 4 in x 75 ft, 12 rolls per case, Slit Liner (2-2 Slit)	50076308143539
70006731429	7000124830	3M™ Air and Vapor Barrier 3015, Tan, 6 in x 75 ft, 8 rolls per case, Slit Liner	50051115632001
70006761889	7010375295	3M™ Air and Vapor Barrier 3015, Tan, 6 in x 75 ft, 8 rolls per case, Slit Liner (3-3 Slit)	50051115812816
70006734266	7000124841	3M™ Air and Vapor Barrier 3015, Tan, 9 in x 75 ft, 4 rolls per case, Slit Liner (2-7 Slit)	50051115634692
70006731437	7000049664	3M™ Air and Vapor Barrier 3015, Tan, 12 in x 75 ft, 4 rolls per case, Slit Liner (2-10 Slit)	50051115632018
70006731445	7000049665	3M™ Air and Vapor Barrier 3015, Tan, 18 in x 75 ft, 1 roll per case, Slit Liner (7-11 Slit)	00051115632020
70007538765	7100200515	3M™ Air and Vapor Barrier 3015, Tan, 18 in x 75 ft, 1 roll per case, Solid Liner	00638060402320
70006731460	7000124832	3M™ Air and Vapor Barrier 3015, Tan, 36 in x 75 ft, 1 roll per case, Solid Liner	00051115632044
70006734274	7000049680	3M™ Air and Vapor Barrier 3015, Tan, 48 in x 75 ft, 1 roll per case, Solid Liner	00051115634703
70007517645	7100160778	3M™ Air and Vapor Barrier 3015, Tan, 60 in x 75 ft, 1 roll per case, Solid Liner	00638060142868
70007517652	7100160779	3M™ Air and Vapor Barrier 3015, Tan, 60 in x 75 ft, 25 rolls per pallet, Solid Liner	50638060142870
70000219579	7100012472	3M™ Air and Vapor Barrier 3015, Tan, Roll, Config	

Phase in 3015 SKUs			
Legacy ID	SAP Material Number	Marketplace Formal Name	Ship UPC Nbr
70007545778	7100232547	3M™ Air and Vapor Barrier 3015NP, White, 2 3/8 in x 75 ft, 20 Rolls/Case, Solid Liner	50638060408327
70007545752	7100232553	3M™ Air and Vapor Barrier 3015NP, White, 4 in x 75 ft, 12 Roll/Case, 2-2 Slit Liner	50638060408297
70007545687	7100232548	3M™ Air and Vapor Barrier 3015NP, White, 6 in x 75 ft, 8 Roll/Case, 2-4 Slit Liner	50638060408228
70007545745	7100232543	3M™ Air and Vapor Barrier 3015NP, White, 6 in x 75 ft, 8 Roll/Case, 3-3 Slit Liner	50638060408280
70007545729	7100232577	3M™ Air and Vapor Barrier 3015NP, White, 9 in x 75 ft, 4 Rolls/Case, 2-7 Slit Liner	50638060408266
70007545695	7100232800	3M™ Air and Vapor Barrier 3015NP, White, 12 in x 75 ft, 4 Rolls/Case, 2-10 Slit Liner	50638060408235
70007545703	7100232799	3M™ Air and Vapor Barrier 3015NP, White, 18 in x 75 ft, 1 Roll/Case, 7-11 Slit Liner	50638060408242
70007545794	7100232551	3M™ Air and Vapor Barrier 3015NP, White, 18 in x 75 ft, 1 Roll/Case, Solid Liner	50638060408341
70007545711	7100232801	3M™ Air and Vapor Barrier 3015NP, White, 36 in x 75 ft, 1 Roll/Case, Solid Liner	50638060408259
70007545737	7100232532	3M™ Air and Vapor Barrier 3015NP, White, 48 in x 75 ft, 1 Roll/Case, Solid Liner	50638060408273
70007545786	7100232544	3M™ Air and Vapor Barrier 3015NP, White, 60 in x 75 ft, 1 Roll/Case, Solid Liner	50638060408334
70007545786	7100232544	3M™ Air and Vapor Barrier 3015NP, White, 60 in x 75 ft, 1 Roll/Case, Solid Liner	50638060408334
70000243843	7100232699	3M™ Air and Vapor Barrier 3015NP, White, Roll, Config	50638060408211



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Compatibility Listing for 3M™ Commercial Air Barrier Portfolio

Technical Bulletin

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It Sticks to Us

The backing materials of the 3M™ Weather Resistive Barriers have been designed to facilitate adhesion of many different air barrier accessories without the use of a primer. Products for testing were sampled at random without preference to certain areas (ex: printed or unprinted areas). Some types of products may bond differently to these areas. Field testing is always strongly encouraged, especially if there are critical areas of higher concern.

The table below is a list of self-adhered products and their adhesion to the listed 3M™ Weather Resistive Barriers. If a product is not listed, or if there is a blank in any of the boxes, it means that the adhesion of the specific product to the 3M™ product has not yet been tested. Y or N means that the product combination does or does not meet the adhesion criteria. Self-adhered materials' adhesion criteria is 1.5 PLI per AAMA 711-20, Liquid-applied materials' adhesion criteria is 5 PLI per AAMA 714-15.

Adhesion tested to 3M™ portfolio	3015	3015VP	3015TWF	3015UC	3015NP	740UV
3M 3015	Y	Y	Y	Y	Y	Y
3M 3015TWF	Y	Y	Y	Y	Y	Y
3M 3015UC	Y	Y	Y	Y	Y	Y
3M 3015VP	Y	Y	Y	Y	Y	Y
3M 525	Y	Y	Y	Y	Y	Y
3M 540	Y	Y	Y	Y	Y	Y
3M 740 UV	Y	Y	Y	Y	Y	Y
3M 760 UV	Y	Y	Y	Y	Y	Y
3M Fire Barrier Watertight Spray	Y	Y	Y	Y	Y	Y
3M General Purpose 60CA Cylinder Adhesive	Y	Y	Y	Y	Y	
3M Holdfast 70 Cylinder Adhesive	Y	Y	Y	Y	Y	
3M Window Weld	Y	Y	Y	Y		
BASF Max Flash (Master Seal) AWB 900	Y	Y	Y	Y		
BASF NP 1	Y	Y	Y	Y		
BASF NP 150	Y	Y	Y	Y	Y	
BASF Sonolastic 150	Y	Y	Y	Y		
Butyl	Y		Y	Y		
Carlisle 705TWF	Y	Y	Y	Y		
Carlisle 90-8-30-A	Y					
Carlisle BarriBond LFS	Y	N	Y	Y	Y	
Carlisle CCW-705FR	Y		Y	Y		
Carlisle Fire Resist 705FR-A	Y	Y	Y	Y	Y	

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Adhesion tested to 3M™ portfolio	3015	3015VP	3015TWF	3015UC	3015NP	740UV
Carlisle Fire Resist 705VP	N	Y	N	Y	Y	
Carlisle VapAir	Y	N	Y	Y	Y	
Carlisle VapAir Seal 725TR	Y	Y				
Carlisle WIP 300HT	Y	N				
Dap Window & Door	Y	N	Y	Y		
Dow Corning® 756 SMS	Y	Y	Y	Y	Y	
Dow Corning® 758	Y	Y	Y	Y	Y	
Dow Corning® 790	Y	Y	Y	Y	Y	
Dow Corning® 791	Y	N	Y	Y		
Dow Corning® 795	Y	N	Y	Y	Y	
Dow Dowsil™ 795					Y	
Dow Dowsil™ 123 Silicone Seal	Y	Y	Y	Y		
Dow Liquidarmor	Y		Y			
Dow Liquidarmor LT	Y		Y			
DuPont FlexWrap NF	Y	Y	Y		Y	
Gardner Neoprene Flashing Cement			Y			
GE Exterior Silicone	Y		Y	Y		
GE SilPruf SCS2000	Y	N	Y	Y	Y	
GE SilPruf SCS9000	Y	Y	Y	Y	Y	
GE Waterproof Silicone			Y			
Grace Ice & Water Barrier	Y ¹	Y ¹	Y	Y ¹		
Grace NPL10	Y	Y	Y	Y		
Grace NPS	Y	Y	Y	Y		
Grace Perm-A-Barrier® Adhesive Primer	Y	Y	Y	Y		
Grace Perm-A-Barrier® Low Temperature Wall Membrane	Y	Y	Y	Y		
Grace Perm-A-Barrier® Primer Plus	Y	Y	Y	Y		
Grace Perm-A-Barrier® Wall Flashing	Y	Y	Y	Y		
Henry Air Bloc 31MR	Y					
Henry Air Bloc 32	N	Y				
Henry Bluskin SA Low Temp	Y	Y	Y	Y	Y	
Loctite PL	Y	Y	Y	Y		
Manus-Bond 27A	Y		Y	Y		
Masterseal NP1					Y	
Masterseal SL1	Y	Y	Y	Y	Y	
NovaFlex Silicone Sealant	Y	Y	Y	Y	Y	
OSI Quad	Y	Y	Y	Y	Y	
OSI Quad Max	Y	Y	Y	Y	Y	
Parex Weatherseal			Y	Y		
Pecora 890	Y	Y	Y	Y	Y	
Pecora 895	Y	Y	Y	Y	Y	
Pecora AVB 100% silicone sealant	N	Y	Y	Y		
Pecora Pro-Perm VP			Y	Y		
Pecora XL-Perm Ultra VP			Y	Y		

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Adhesion tested to 3M™ portfolio	3015	3015VP	3015TWF	3015UC	3015NP	740UV
Polyurethane Sealants	Y	Y	Y	Y		
Prosoco R-Guard Fash Flash	Y	Y	Y	Y	Y	
PTI 757 Butyl Sealant	Y		Y			
Sherwin Williams Loxon H1	Y	Y	Y	Y	Y	
SIGA Majvest	Y	Y				
Sika 15LM	Y	Y	Y	Y		
Sika SA31	Y	Y	Y	Y	Y	
Sika Sarnavap	Y		Y			
Sika Sikafil-N Plus	Y		Y			
Sika Sikaflex 150 LM	Y	N	Y	Y	Y	
Sika Sikaflex 15LM	Y	N	Y	Y	Y	
Sika Sikaflex 1A	Y	N	Y	Y	Y	
Sika Sikaflex 1C SL	Y	N	Y	Y	Y	
Sika Sikaflex 221	Y		Y	Y		
Sika Sikaflex 2C SL			Y			
Sika Sikaflex 521UV	Y		Y	Y		
Sika Sikasil WS-295					Y	
Silane Terminated Hybrid Sealants	Y	Y	Y	Y		
Soprema Alsan Flashing	Y	Y			Y	
Soprema Sopraseal Stick VP	Y	Y	Y	Y		
Sto Gold Coat	Y		Y	Y		
Tremco BURmastic® Glass Ply	Y	Y	Y	Y		
Tremco BURmastic® Adhesive SF	Y	Y	Y	Y		
Tremco Dymonic 100	Y	Y	Y	Y	Y	
Tremco Dymonic FC	Y	Y	Y	Y	Y	
Tremco EXOAIR® 120 SP	Y	Y	Y	Y		
Tremco Spectrum 1	Y	Y	Y	Y	Y	
Tremco Spectrum 2	Y	Y	Y	Y	Y	
Tremco Spectrum 3	Y	Y	Y	Y	Y	
Tremco Trempro JS-773	Y	Y	Y	Y		
Tremco Vulkem 116					Y	
Vaproshield LiquiFlash	Y	Y	Y	Y		
Vaproshield Tape	Y		Y	Y	Y	
W.R. Meadows Air-Shield	Y	Y	Y	Y	Y	
W.R. Meadows Air-Shield LF	Y	N	Y	Y	Y	
W.R. Meadows Air-Shield LM	N					
York™ 304 Self-Adhering Stainless Steel	Y			Y		
York™ UniverSeal US-100 Liquid Tape	Y			Y		

Y=Meets or exceeds criteria

N=Does not meet criteria

*Product should be evaluated

¹ Use 3M™ Primer 77 or 90

Compatibility Listing for 3M™ Commercial Air Barrier Portfolio

We Stick to It

The advanced acrylic adhesive of 3M™ Weather Resistive Barriers enables aggressive adhesion to a variety of building substrates without a primer in a wide temperature range whereas most butyl and bitumen based adhesives require a primer.

The table below lists common building products and the 3M™ Weather Resistive Barriers' adhesion to them. If a product is not listed, or if there is a blank in any of the boxes it means that the adhesion of the 3M™ air barrier to the specific product has not been tested. Products are applied to cured sealant unless otherwise noted. Cure times follow manufacturer's recommendations. Y or N means that the product combination does or does not meet the adhesion criteria. Adhesion criteria is 1.5 PLI per AAMA 711-20.

3M™ portfolio adhesion tested to these products	3015	3015VP	3015TWF	3015UC	3015NP	740UV
3M™ 3015	Y	Y	Y	Y	Y	Y
3M™ 3015TWF	Y	Y	Y	Y	Y	Y
3M™ 3015UC	Y	Y	Y	Y	Y	Y
3M™ 3015VP	Y	Y	Y	Y	Y	Y
3M™ 525	Y	Y	Y	Y	Y	Y
3M™ 540	Y	Y	Y	Y	Y	Y
3M™ 740UV	Y	Y	Y	Y	Y	Y
3M™ 760UV	Y	Y	Y	Y	Y	Y
3M™ Fire Barrier Watertight Spray	Y	Y	Y	Y	Y	Y
Anodized Aluminum	Y	Y	Y	Y	Y	
BASF Enershiel I	Y	Y	Y	Y	Y	
BASF Masterseal NP1					Y	
BASF Masterseal SL1					Y	
BASF Max Flash (Master Seal) AWB 900	Y	Y	Y	Y	Y	
BASF Sonolastic NP1	Y	Y	Y	Y	Y	
BASF Walltite Eco Polyurethane Insulation	Y	Y	Y	Y	Y	
BlueGrass Gypsum	Y		Y		Y	
Building Products R-4 Insulsheathing	Y	Y	Y	Y	Y	
Butyl	Y	Y	Y	Y	Y	
Carlisle 705TWF	Y	Y	Y	Y	Y	
Carlisle BarriBond LFS	Y	N	Y	Y	Y	
Carlisle CCW-705FR	Y	Y	Y	Y	Y	
Carlisle Fire Resist 705FR-A	Y	Y	Y	Y	Y	
Carlisle Fire Resist 705VP	Y	Y	Y	Y	Y	
Carlisle Miradri 860/861	Y		Y	Y	Y	
Carlisle VapAir	Y	Y	Y	Y	Y	
Carlisle VapAir Seal 725TR	Y	Y			Y	
Carlisle WIP 300HT	Y	Y			Y	
Carlisle WIP HT 300	Y	Y			Y	
Certainteed Glassroc Sheathing	Y	Y	Y	Y	Y	
CGC Gyplap Sheathing	Y		Y		Y	
Concrete (fully cured)	Y	Y	Y	Y	Y	

Compatibility Listing for 3M™ Commercial Air Barrier Portfolio

3M™ portfolio	adhesion tested to these products	3015	3015VP	3015TWF	3015UC	3015NP	740UV
Delta MS Board		Y	Y	Y	Y	Y	
Dow Corning® 756 SMS		Y ¹	Y ¹	Y ¹	Y ¹	Y ¹	
Dow Corning® 758		Y ¹	Y ¹	Y ¹	Y ¹	Y ¹	
Dow Corning® 790		Y ¹	Y ¹	Y ¹	Y ¹	Y ¹	
Dow Corning® 791		Y ¹	Y ¹	Y ¹	Y ¹	Y ¹	
Dow Corning® 795		Y ¹	Y ¹	Y ¹	Y ¹	Y ¹	
Dow Thermax Insulated Wall System		Y		Y	Y	Y	
Dryvit Aquaflash		Y		Y		Y	
DuPont FlexWrap NF		N	N	Y		Y	
Dupont Thermax Sheathing		Y		Y	Y	Y	
Dupont Thermax Xarmor		Y		Y	Y	Y	
Dymonic 100		Y	Y	Y	Y	Y	
Dynomic FC		Y	Y	Y	Y	N	
Expanded Polystyrene		Y	Y	Y	Y	Y	
Extruded Polystyrene		Y	Y	Y	Y	Y	
Fire treated plywood		Y	Y	Y	Y	Y	
Fire treated wood blocking		Y	Y	Y	Y	Y	
Galvanized Steel		Y	Y	Y	Y	Y	
GCP PrePrufe 160R		Y	Y	Y	Y	Y	
GCP PrePrufe 300R		Y	Y	Y	Y	Y	
GCP PrePrufe HDPE		Y	Y	Y	Y	Y	
GE Exterior Silicone		Y ¹	Y ¹	Y ¹	Y ¹	Y ¹	
GE Silpruf SCS2000		Y ¹	Y ¹	Y ¹	Y ¹	Y ²	
GE Silpruf SCS9000		Y ^{1,2}	Y ^{1,2}	Y ^{1,2}	Y ^{1,2}	Y ^{1,2}	
GE Waterproof Silicone		Y ¹	Y ¹	Y ¹	Y ¹	Y ¹	
Georgia Pacific DensGlass Sheathing		Y	Y	Y	Y	Y	
Grace Ice & Water Barrier		Y	Y	Y	Y	Y	
Grace NPL10 and NPS		Y	Y	Y	Y	Y	
Grace PERM-A-BARRIER Adhesive Primer		Y	Y	Y	Y	Y	
Grace PERM-A-BARRIER Primer Plus		Y	Y	Y	Y	Y	
Grace Perm-A-Barrier® Low Temperature Wall Membrane		Y	Y	Y	Y	Y	
Grace PERM-A-BARRIER® WALL FLASHING		Y	Y	Y	Y	Y	
Grace Vycor Plus		Y	Y	Y	Y	Y	
Grace Vycor Pro		Y	Y	Y	Y	Y	
Henry 17MR		Y	Y			Y	
Henry 790-11		Y		Y		Y	
Henry Air Bloc 32		Y					
Henry Blueskin SA		Y	Y	Y	Y	Y	
Henry Blueskin SA Low Temp		Y	Y	Y	Y	Y	
Henry Permax 2.0		Y	Y	Y	Y	Y	
IKO M.V.P.		Y		Y		Y	
Insulated Concrete Forms		Y	Y	Y	Y	Y	

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3M™ portfolio	adhesion tested to these products	3015	3015VP	3015TWF	3015UC	3015NP	740UV
ISO Quad Max		Y	Y	Y	Y	Y	
Isolofoam Isoclad Insulation Panels		Y		Y		Y	
JM EPDM R 75 mil		Y	Y	Y	Y	Y	
John Mansville TPO		Y	Y	Y	Y	Y	
Johns Manville Energy 3 Insulation Board		Y	Y	Y	Y	Y	
Lafarge Weather Defense Exterior Sheathing		Y	Y	Y	Y	Y	
LegerClad Insulation Panel with Typar Air Barrier		Y		Y		Y	
LP Flameblock OSB		Y	Y	Y	Y	Y	
Manus-Bond 27A		Y	Y	Y	Y	Y	
National Gypsum Gold Bond eXP		Y	Y	Y	Y	Y	
NovaFlex Silicone Sealant		Y	Y	Y	Y	Y	
NOVAOFOIL Vapor Barrier Insulation Board		Y		Y		Y	
OSB Board Smooth Side		Y	Y	Y	Y	Y	
OSB Board Waffle Side		Y	Y	Y	Y	Y	
Pango Terminte & Vapor Barrier		Y	N	Y	Y	Y	
Paraflex 531			Y				
Pecora AVB , 100% silicone sealant		Y ¹	Y ¹	Y ¹	Y ¹	Y ¹	
Pecora Silicone Sealants		Y ¹	Y ¹	Y ¹	Y ¹	Y ¹	
PermaBase Cement Board		Y		Y		Y	
PermaBase Plus Board		Y		Y		Y	
Plywood		Y	Y	Y	Y	Y	
Polyform AiRclad		Y		Y		Y	
Polyurethane Sealants		Y	Y	Y	Y	Y	
Pressure Treated "Green" Lumber		Y	Y			Y	
Proglaze ETA Engineered Transitions		Y	Y	Y	Y	Y	
Prosoco R-Guard Fast Flash		Y	Y	Y	Y	Y	
PTI 757 Butyl Sealant		Y	Y	Y	Y	Y	
R-4 Insulsheathing Structural Insulation Panels		Y		Y		Y	
Rigid PVC		Y	Y	Y	Y	Y	
RubberGard® LS FR EPDM Membrane		Y	Y	Y	Y	Y	
Sarnavap Self-Adhered		Y	Y	Y	Y	Y	
SIGA Majvest		Y	Y			Y	
Sika 1A						Y	
Sika Flex 15LM		Y	Y	Y	Y	Y	
Sika SA31		Y	Y	Y	Y	Y	
Sika Sikaflex 1A						Y	
Sika Sikaflex 221		Y	Y	Y	Y	Y	
Sika Sikaflex 521UV		Y	Y	Y	Y	Y	
Sika Sikasil WS-295						N	
Silane terminated hybrid sealants		Y	Y	Y	Y	Y	
SONOclimat ECO4 Insulation Panel		Y		Y		Y	
Soprema Alsan Flashing		Y	Y	Y		Y	

Compatibility Listing for 3M™ Commercial Air Barrier Portfolio

3M™ portfolio adhesion tested to these products	3015	3015VP	3015TWF	3015UC	3015NP	740UV
Soprema Alsan RS PMMA Coating	Y		Y		Y	
Soprema Sopraseal Stick VP	Y	Y	Y	Y	Y	
Sure-Seal® EPDM Membrane	Y	Y	Y	Y	Y	
Sure-Weld® TPO Membrane	Y	Y	Y	Y	Y	
Synthetic Rubber	Y	Y	Y	Y	Y	
Tremco BURmastic Glass Ply	Y	Y	Y	Y	Y	
Tremco BURmastic® Adhesive SF	Y	Y	Y	Y	Y	
Tremco EXOAIR® 120 SP	Y	Y	Y	Y	Y	
Tremco Trempro JS-773	Y	Y	Y	Y	Y	
Tremproof 250 GC	Y		Y		Y	
Trex Composite Board	Y		Y		Y	
Typar HouseWrap	Y		Y		Y	
USG Securock Sheathing	Y	Y	Y	Y	Y	
Vaproshield LiquiFlash	Y	Y	Y	Y	Y	
W.R. Meadows Air-Shield	Y	Y	Y	Y	Y	
W.R. Meadows Air-Shield LF	Y	N	Y	Y	Y	
W.R. Meadows Air-Shield LM	Y	Y	Y	Y	Y	
Weather Defense Exterior Sheathing	Y		Y		Y	
York 304 Self-Adhering Stainless Steel	Y	Y	Y	Y	Y	
York Flash-Vent	Y	Y	Y	Y	Y	
York Multi-Flash 500	Y	Y	Y	Y	Y	
York Multi-Flash SS	Y	Y	Y	Y	Y	
York UniverSeal US-100 Liquid Tape	Y	Y	Y	Y	Y	

Y=Meets or exceeds criteria N=Does not meet criteria *Product should be evaluated

¹Applied to wet sealant ²Using manufacturer's primer (cured sealant)

Compatibility Listing for 3M™ Commercial Air Barrier Portfolio

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