

Compatibility Listing for 3M™ Air Barrier 3015 Product Series

Technical Bulletin – Commercial Construction

March 2026

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. All testing below was done in a controlled laboratory environment; As jobsites often pose different conditions and challenges, field testing is always strongly encouraged.

It Sticks to Us

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.

Y=Meets or exceeds criteria N=Does not meet criteria “Blank”=Not tested *Contact 3M technical service ¹ Applied to wet sealant ² Using manufacturer’s primer ³ Using 3M Holdfast 90		3015VP	3015TWF	3015UC	3015NP
Manufacturer	Product Trade Name				
3M	3M™ Adhesive Sealant 740 UV	Y	Y	Y	Y
3M	3M™ Adhesive Sealant 760 UV	Y	Y	Y	Y
3M	3M™ Air and Vapor Barrier 3015NP	Y	Y	Y	Y
3M	3M™ Through-Wall Flashing 3015TWF	Y	Y	Y	Y
3M	3M™ Air Barrier with Permeable Backing 3015VP	Y	Y	Y	Y
3M	3M™ Air Barrier with Non-Woven Permeable Backing 3015VP-NW	Y	Y	Y	Y
3M	3M™ All Weather Flashing Tape 8067	Y	Y	Y	Y
3M	3M™ Fire and Water Barrier Tape	Y	Y	Y	Y
3M	3M™ General Purpose Adhesive 60 CA	Y	Y	Y	Y
3M	3M™ Marine Adhesive Sealant 5200 Fast Cure	Y	Y	Y	Y
3M	3M™ HoldFast 70 Spray Adhesive Cylinder	Y	Y	Y	Y
3M	3M™ Polyurethane Adhesive Sealant 540	Y	Y	Y	Y
3M	3M™ Polyurethane Construction Sealant 525	Y	Y	Y	Y
3M	3M™ Ultra Conformable Flashing Tape 3015UC	Y	Y	Y	Y

Y=Meets or exceeds criteria N=Does not meet criteria "Blank"=Not tested *Contact 3M technical service ¹ Applied to wet sealant ² Using manufacturer's primer ³ Using 3M Holdfast 90		3015VP	3015TWF	3015UC	3015NP
Manufacturer	Product Trade Name				
3M	3M™ Windo-Weld™ Super Fast Urethane	Y	Y	Y	Y
Adfast Corporation	AdSeal DWS Silicone Sealant	N	Y	Y	Y
BASF	Enershield I	Y			
BASF	Masterseal NP1				Y
BASF	Masterseal SL1	Y	Y	Y	Y
BASF	MasterSeal® AWB 900 Liquid Flashing Membrane	Y	Y	Y	
BASF	NP 1	Y	Y	Y	
BASF	NP 150	Y	Y	Y	Y
BASF	Sonolastic 150	Y	Y	Y	
Carlisle	705TWF	Y	Y	Y	
Carlisle	BarriBond LFS	N	Y	Y	Y
Carlisle	CCW-705FR		Y	Y	
Carlisle	Fire Resist 705FR-A	Y	Y	Y	Y
Carlisle	Fire Resist 705VP	Y	N	Y	Y
Carlisle	VapAir	N	Y	Y	Y
Carlisle	VapAir Seal 725TR	Y			
Carlisle	WIP 300HT	N			
DAP	Window & Door	N	Y	Y	
Dow	Corning® Contractors Concrete Sealant	Y	Y	Y	Y
Dow	Corning® Contractors Weatherproofing Sealant	Y	Y	Y	Y
Dow	Dowsil™ 123 Silicone Seal	Y	Y	Y	
Dow	Dowsil™ 756	Y	Y	Y	Y
Dow	Dowsil™ 758	Y	Y	Y	Y
Dow	Dowsil™ 790	Y	Y	Y	Y
Dow	Dowsil™ 791	N	Y	Y	
Dow	Dowsil™ 795	N	Y	Y	Y
Dow	Liquidarmor		Y		
Dow	Liquidarmor LT		Y		
DuPont	FlexWrap NF	Y	Y		Y
Gardner	Neoprene Flashing Cement		Y		
GE	Exterior Silicone		Y	Y	
GE	SilPruf SCS2000	N	Y	Y	Y
GE	SilPruf SCS9000	Y	Y	Y	Y
GE	Waterproof Silicone		Y		
Generic	Butyl	Y	Y	Y	Y
Generic	Polyurethane Sealants	Y	Y	Y	Y
Generic	Silane Terminated Hybrid Sealants	Y	Y	Y	Y
Grace	Ice & Water Barrier	Y ²	Y ²	Y ²	Y ²

Y=Meets or exceeds criteria N=Does not meet criteria "Blank"=Not tested *Contact 3M technical service ¹ Applied to wet sealant ² Using manufacturer's primer ³ Using 3M Holdfast 90		3015VP	3015TWF	3015UC	3015NP
Manufacturer	Product Trade Name				
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	925 BES Sealant	Y	Y	Y	Y
Henry	Air Bloc 16MR	Y	Y	Y	Y
Henry	Air Bloc 32	Y			
Henry	Blueskin SA Low Temp	Y	Y	Y	Y
Henry	Blueskin VP160	Y			
Hohmann & Barnard	Multi-Purpose Sealant	N	Y	N	Y
IKO	AcrylicStick SA	Y	Y	Y	Y
IKO	Aquabarrier Mastic	Y	Y	Y	Y
Loctite	PL	Y	Y	Y	
Manus Products	Manus-Bond 27A		Y	Y	
Novagard Solutions	NovaFlex Silicone Sealant	Y	Y	Y	Y
OSI	Quad	Y	Y	Y	Y
OSI	Quad Max	Y	Y	Y	Y
Parex USA	Weatherseal		Y	Y	
Pecora	890	Y	Y	Y	Y
Pecora	895	Y	Y	Y	Y
Pecora	AVB 100% Silicone Sealant	Y	Y	Y	Y
Pecora	Pro-Perm VP		Y	Y	Y
Pecora	XL-Perm Ultra VP		Y	Y	Y
Prosoco	R-Guard FastFlash	Y	Y	Y	Y
PTI	757 Butyl Sealant		Y		
Sherwin Williams	Loxon H1	Y	Y	Y	Y
SIGA	Majvest	Y			
Sika	15LM	Y	Y	Y	
Sika	SA31	Y	Y	Y	Y
Sika	Sarnavap		Y		
Sika	Sikafil-N Plus		Y		
Sika	Sikaflex 150 LM	N	Y	Y	Y
Sika	Sikaflex 15LM	N	Y	Y	Y
Sika	Sikaflex 1A	N	Y	Y	Y
Sika	Sikaflex 1C SL	N	Y	Y	Y

Y=Meets or exceeds criteria N=Does not meet criteria "Blank"=Not tested *Contact 3M technical service ¹ Applied to wet sealant ² Using manufacturer's primer ³ Using 3M Holdfast 90		3015VP	3015TWF	3015UC	3015NP
Manufacturer	Product Trade Name				
Sika	Sikaflex 221		Y	Y	
Sika	Sikaflex 2C SL		Y		
Sika	Sikaflex 521UV		Y	Y	
Sika	Sikasil WS-295				Y
Soprema	Alsan Flashing	Y	N		N
Soprema	Sopraseal Stick 1100T	N	Y	Y	Y
Soprema	Sopraseal Stick VP	Y	Y	Y	Y
Sto Corp	Gold Coat		Y	Y	Y
Titebond	Weathermaster Sealant	Y	Y	Y	Y
Tremco	BURmastic® Adhesive SF	Y	Y	Y	
Tremco	BURmastic® Glass Ply	Y	Y	Y	
Tremco	Dymonic 100	Y	Y	Y	Y
Tremco	Dymonic FC	Y	Y	Y	Y
Tremco	EXOAIR® 110AT	Y	Y	Y	Y
Tremco	EXOAIR® 210AT	Y	Y	Y	Y
Tremco	EXOAIR® 120 SP	Y	Y	Y	
Tremco	Spectrem 1	Y	Y	Y	Y
Tremco	Spectrem 2	Y	Y	Y	Y
Tremco	Spectrem 3	Y	Y	Y	Y
Tremco	Trempro JS-773	Y	Y	Y	
Tremco	Vulkem 116				Y
Vaproshield	VaproLiqui-Flash™	Y	Y	Y	
Vaproshield	Wrapshield SA		Y	Y	Y
W.R. Meadows	Air-Shield	Y	Y	Y	Y
W.R. Meadows	Air-Shield LF	N	Y	Y	Y
York Manufacturing	304 Self-Adhering Stainless Steel	Y	Y	Y	Y
York Manufacturing	UniverSeal US-100 Liquid Tape			Y	

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 manufacturers' recommendations. Adhesion criteria is 1.5 PLI per AAMA 711-20.

Y=Meets or exceeds criteria N=Does not meet criteria "Blank"= Not tested *Contact 3M Technical Service ¹ Applied to wet sealant ² Using manufacturer's primer ³ Using 3M Holdfast 90		3015VP	3015VP-NW	3015TWF	3015NP	3015UC
Manufacturer	Product Trade Name					
3M	3M™ Adhesive Sealant 740 UV	Y	Y	Y	Y	Y
3M	3M™ Adhesive Sealant 760 UV	Y	Y	Y	Y	Y
3M	3M™ Air and Vapor Barrier 3015NP	Y	Y	Y	Y	Y
3M	3M™ Air and Vapor Through Wall Flashing Tape 3015TWF	Y	Y	Y	Y	Y
3M	3M™ Air Barrier with Permeable Backing 3015VP	Y	Y	Y	Y	Y
3M	3M™ Air Barrier with Non-Woven Permeable Backing 3015VP-NW	Y	Y	Y	Y	Y
3M	3M™ All Weather Flashing Tape 8067	Y	Y	Y	Y	Y
3M	3M™ Fire and Water Barrier Tape	Y	Y	Y	Y	Y
3M	3M™ Polyurethane Adhesive Sealant 540	Y	Y	Y	Y	Y
3M	3M™ Polyurethane Construction Sealant 525	Y	Y	Y	Y	Y
3M	3M™ Ultra Conformable Flashing Tape 3015UC	Y	Y	Y	Y	Y
BASF	Enershield®-I			Y	Y	
BASF	MasterSeal® AWB 900			Y	Y	
BASF	MasterSeal® NP 1			Y	Y	
BASF	MasterSeal® SL 1			Y	Y	
BASF	Sonolastic® NP 1			Y	Y	
BASF	WALLTITE® Eco			Y	Y	
Berry Global	Typar® HouseWrap	Y	Y	Y	Y	Y
Building Products	R-4 InsulSheathing			Y	Y	
Building Products	R-4 InsulSheathing® Structural Insulation Panels			Y	Y	
Cabot	Protec® BlueGlass™ Sheathing			Y	Y	
Carlisle	BarriBond® Liquid Flashing			Y	Y	
Carlisle	CCW-705 TWF			Y	Y	
Carlisle	CCW-705FR			Y	Y	
Carlisle	Fire-Resist 705FR-A			Y	Y	
Carlisle	Fire-Resist 705VP			Y	Y	
Carlisle	MiraDRI® 860/861			Y	Y	

Y=Meets or exceeds criteria N=Does not meet criteria "Blank"= Not tested *Contact 3M Technical Service ¹ Applied to wet sealant ² Using manufacturer's primer ³ Using 3M Holdfast 90		3015VP	3015VP-NW	3015TWF	3015NP	3015UC
Manufacturer	Product Trade Name					
Carlisle	VapAir Seat™ 725TR			Y		Y
Carlisle	VapAir™			Y		Y
Carlisle	WIP 300HT			Y		Y
Carlisle SynTec	Sure-Seal® EPDM Membrane		N	Y		Y
Carlisle SynTec	Sure-Weld® TPO Membrane			Y		Y
CertainTeed	GlasRoc® Sheathing		Y	Y		Y
CETCO	Envirosheet®			Y		Y
CGC	Gyplap® Sheathing			Y		Y
Dörken Systems Inc.	DELTA®-MS			Y		Y
Dow	DOWSIL™ 756 SMS Building Sealant		Y ¹	Y ¹		Y ¹
Dow	DOWSIL™ 758 Silicone Weather Barrier Sealant		Y ¹	Y ¹		Y ¹
Dow	DOWSIL™ 790 Silicone Building Sealant		Y ¹	Y ¹		Y ¹
Dow	DOWSIL™ 791 Silicone Weatherproofing Sealant		Y ¹	Y ¹		Y ¹
Dow	DOWSIL™ 795 Silicone Building Sealant		Y ¹	Y ¹		Y ¹
Dow	Thermax™ Wall System		Y	Y		Y
Dryvit	AquaFlash® System			Y		Y
DuPont	DuPont™ FlexWrap™ NF			Y		Y
DuPont	DuPont™ Thermax™ Sheathing		Y	Y		Y
DuPont	DuPont™ Thermax™ XARMOR™		Y	Y		Y
DuPont	Tyvek Commercial D		Y	Y		Y
Firestone Building Products	RubberGard® LS-FR EPDM Membrane			Y		Y
GCP	Grace Ice & Water Shield®			Y		Y
GCP	PERM-A-BARRIER NPL 10			Y		Y
GCP	PERM-A-BARRIER NPS			Y		Y
GCP	PERM-A-BARRIER® Adhesive Primer			Y		Y
GCP	PERM-A-BARRIER® Low Temperature Wall Membrane			Y		Y
GCP	PERM-A-BARRIER® Primer Plus			Y		Y
GCP	PERM-A-BARRIER® Wall Flashing			Y		Y
GCP	Preprufe® 160R			Y		Y
GCP	Preprufe® 300R			Y		Y
GCP	Preprufe® 800PA HDPE			Y		Y
GCP	Vycor® Plus			Y		Y
GCP	Vycor® Pro			Y		Y
GE	GE Exterior Silicone		Y ¹	Y ¹		Y ¹
GE	GE Waterproof Silicone		Y ¹	Y ¹		Y ¹
GE	SilPruf® SCS2000		Y ¹	Y ¹		Y ¹

Y=Meets or exceeds criteria N=Does not meet criteria "Blank"= Not tested *Contact 3M Technical Service ¹ Applied to wet sealant ² Using manufacturer's primer ³ Using 3M Holdfast 90		3015VP	3015VP-NW	3015TWF	3015NP	3015UC
Manufacturer	Product Trade Name					
GE	SilPruf® SCS9000	Y ¹	Y ¹	Y ¹		
Georgia-Pacific	DensElement® Barrier System	Y	Y	Y		
Georgia-Pacific	DensGlass® Sheathing	Y	Y	Y		
Henry Company	17 MR™	Y	Y	Y		
Henry Company	790-11 Hot Rubberized Asphalt		Y	Y		
Henry Company	Air-Bloc® 32		Y	Y		
Henry Company	Blueskin® SA	N	Y	Y		
Henry Company	Blueskin® SA LT	N	Y	Y		
Henry Company	Blueskin® VP160	Y	Y	Y		
Henry Company	Permax™ 2.0		Y	Y		
IKO Industries	AcrylicStick™ SA	N	Y	Y		
IKO Industries	MVP (Modified Vapour Protector)		Y	Y		
Isolofoam	ISOCLAD® Insulation Panels		Y	Y		
Johns Manville	ENRGY 3® Insulation Board		Y	Y		
Johns Manville	JM EPDM R 75 mil		Y	Y		
Johns Manville	JM TPO Roofing Membrane		Y	Y		
Lafarge	Weather Defense® Exterior Sheathing		Y	Y		
LegerLite	LegerClad Insulation Panel with Typar® Air Barrier		Y	Y		
LP Building Solutions	LP® FlameBlock® Fire-Rated OSB Sheathing	Y	Y	Y		
Manus Products	Manus-Bond 27-A		Y	Y		
National Gypsum	Gold Bond® eXP® Sheathing	Y	Y	Y		
National Gypsum	PermaBase® Cement Board	Y	Y	Y		
National Gypsum	PermaBase® PLUS® Cement Board	Y	Y	Y		
National Gypsum	Gold Bond® BRAND eXP® Sheathing	Y	Y	Y		
Novagard	NovaFlex® Silicone Sealant	Y ¹	Y ¹	Y ¹		
NOVOFOAM	NOVOFOIL Vapor Barrier Insulation Board	Y	Y	Y		
OSI	QUAD® Max	Y	Y	Y		
Parex USA	WeatherSeal™		Y	Y		
Pecora Corporation	AVB Silicone Sealant	Y ¹	Y ¹	Y ¹		
Pecora Corporation	Pecora Silicone Sealants	Y ¹	Y ¹	Y ¹		
Polyform	AiRClad®		Y	Y		
Prosoco	R-Guard® FastFlash®	Y	Y	Y		
Protecto	ProtectoWrap Universal Membrane	Y	Y	Y		
PTI Sealant	PTI 757 Butyl Sealant		Y	Y		
Reef Industries	Griffolyn® Griff-Shrink™ 5-Ply VCI		Y	Y		

Y=Meets or exceeds criteria N=Does not meet criteria "Blank"= Not tested *Contact 3M Technical Service ¹ Applied to wet sealant ² Using manufacturer's primer ³ Using 3M Holdfast 90		3015VP	3015VP-NW	3015TWF	3015NP	3015UC
Manufacturer	Product Trade Name					
Sherwin Williams	Conflex Sherlastic	Y		Y	Y	Y
SIGA	Majvest®			Y	Y	Y
Sika Corporation	PAREX WeatherSeal	Y		Y	Y	Y
Sika Corporation	Sika® SA31			Y	Y	Y
Sika Corporation	Sikaflex®- 15 LM			Y	Y	Y
Sika Corporation	Sikaflex®-1a			Y	Y	Y
Sika Corporation	Sikaflex®-221			Y	Y	Y
Sika Corporation	Sikaflex®-521 UV			Y	Y	Y
Sika Corporation	Sikasil® WS-295					N
Sika Sarnafil	Sarnavap® Self-Adhered			Y	Y	Y
Siplast	Irex 40			Y	Y	Y
Siplast	Paradiene 20			Y	Y	Y
Siplast	Paraflex® 531			Y	Y	Y
SONOclimat	SONOclimat ECO4 Insulation Panel			Y	Y	Y
Soprema	Alsan® Flashing			Y	Y	Y
Soprema	Alsan® RS PMMA Coating	N		Y	Y	Y
Soprema	Soprseal® Stick VP	Y		Y	Y	Y
Soprema	Soprseal® Stick 1100T	Y		Y	Y	Y
Stego Industries	Pango® Wrap Termite/Vapor Barrier	N		Y	Y	Y
Sto Corp.	Sto Gold Coat®	Y		Y	Y	Y
ThermalWise	Quick-Therm Insulation Panels	Y		Y	Y	Y
Tremco	BURmastic® Adhesive SF			Y	Y	Y
Tremco	BURmastic® Glass Ply			Y	Y	Y
Tremco	Dymonic® 100			Y	Y	Y
Tremco	Dymonic® FC			Y	Y	Y
Tremco	EXOAIR® 110AT			Y	Y	Y
Tremco	EXOAIR® 210AT	Y		Y	Y	Y
Tremco	EXOAIR® 120 SP			Y	Y	Y
Tremco	Proglaze® ETA Engineered Transition Assemblies			Y	Y	Y
Tremco	Spectrem 1	Y ¹		Y ¹	Y ¹	Y ¹
Tremco	TremPro® JS-773			Y	Y	Y
Tremco	TREMproof® 250GC	Y ²		Y ²	Y ²	Y ²
Tremco	Vulkem® 350			Y	Y	Y
Tremco	Vulkem® 360NF			Y	Y	Y
Trex Company	Trex® Composite Decking			Y	Y	Y
USG Corporation	Securock® Brand Sheathing	Y		Y	Y	Y
UGL	DRYLOK Extreme Masonry Waterproofofer	Y		Y	Y	Y
VaproShield	VaproLiqui-Flash™			Y	Y	Y

Y=Meets or exceeds criteria N=Does not meet criteria "Blank"= Not tested *Contact 3M Technical Service ¹ Applied to wet sealant ² Using manufacturer's primer ³ Using 3M Holdfast 90		3015VP	3015VP-NW	3015TWF	3015NP	3015UC
Manufacturer	Product Trade Name					
VaproShield	WrapShield SA®	Y	Y	Y	Y	Y
Various	Aluminum / Anodized Aluminum	Y	Y	Y	Y	Y
Various	Bitumen	Y	Y	Y	Y	Y
Various	Butyl		Y	Y	Y	Y
Various	Concrete	Y	Y	Y	Y	Y
Various	Cement Board	Y	Y	Y	Y	Y
Various	Copper Flashing	Y	Y	Y	Y	Y
Various	Expanded Polystyrene (EPS)	Y	Y	Y	Y	Y
Various	Extruded Polystyrene (XPS)	Y	Y	Y	Y	Y
Various	Fire-Treated Plywood	Y	Y	Y	Y	Y
Various	Fire-Treated Wood Blocking	Y	Y	Y	Y	Y
Various	Galvanized Steel	Y	Y	Y	Y	Y
Various	Insulated Concrete Forms (ICFs)	Y	Y	Y	Y	Y
Various	Oriented Strand Board (OSB) - Smooth Side	Y	Y	Y	Y	Y
Various	Oriented Strand Board (OSB) - Waffle Side	Y	Y	Y	Y	Y
Various	Plywood	Y	Y	Y	Y	Y
Various	Polyurethane Sealants	Y	Y	Y	Y	Y
Various	Pressure-Treated Lumber		Y	Y	Y	Y
Various	Rigid Polyvinyl Chloride (PVC)	N	Y	Y	Y	Y
Various	Silane-Terminated Hybrid Sealants	Y	Y	Y	Y	Y
Various	Stainless Steel	Y	Y	Y	Y	Y
Various	Synthetic Rubber		Y	Y	Y	Y
W. R. MEADOWS	AIR-SHIELD™		Y	Y	Y	Y
W. R. MEADOWS	AIR-SHIELD™ LF		Y	Y	Y	Y
W. R. MEADOWS	AIR-SHIELD™ LM		Y	Y	Y	Y
W. R. MEADOWS	Mel-Rol Waterproofing	Y	Y	Y	Y	Y
York Flashings	Flash-Vent®	Y	Y	Y	Y	Y
York Flashings	Multi-Flash 500		Y	Y	Y	Y
York Flashings	Multi-Flash SS	Y	Y	Y	Y	Y
York Flashings	UniverSeal US-100 Liquid Tape		Y	Y	Y	Y
York Flashings	York 304™	Y	Y	Y	Y	Y

Technical Information: The technical information, guidance, and other statements contained in this document or otherwise provided by 3M are based upon records, tests, or experience that 3M believes to be reliable, but the accuracy, completeness, and representative nature of such information is not guaranteed. Such information is intended for people with knowledge and technical skills sufficient to assess and apply their own informed judgment to the information. No license under any 3M or third party intellectual property rights is granted or implied with this information.

Product Selection and Use: Many factors beyond 3M's control and uniquely within user's knowledge and control can affect the use and performance of a 3M product in a particular application. As a result, customer is solely responsible for evaluating the product and determining whether it is appropriate and suitable for customer's application, including conducting a workplace hazard assessment and reviewing all applicable regulations and standards (e.g., OSHA, ANSI, etc.). Failure to properly evaluate, select, and use a 3M product in accordance with all applicable instructions and with appropriate safety equipment, or to meet all applicable safety regulations, may result in injury, sickness, death, and/or harm to property.

Warranty, Limited Remedy, and Disclaimer: Unless a different warranty is specifically stated on the applicable 3M product packaging or product literature (in which case such warranty governs), 3M warrants that each 3M product meets the applicable 3M product specification at the time 3M ships the product. 3M MAKES NO OTHER WARRANTIES OR CONDITIONS, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OR CONDITION OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR ARISING OUT OF A COURSE OF DEALING, CUSTOM, OR USAGE OF TRADE. If a 3M product does not conform to this warranty, then the sole and exclusive remedy is, at 3M's option, replacement or repair of the 3M product or refund of the purchase price. Warranty claims must be made within one (1) year from the date of 3M's shipment.

Limitation of Liability: Except for the limited remedy stated above, and except to the extent prohibited by applicable law, 3M will not be liable for any loss or damage arising from or related to the 3M product, whether direct, indirect, special, incidental, or consequential (including, but not limited to, lost profits or business opportunity), regardless of the legal or equitable theory asserted, including, but not limited to, warranty, contract, negligence, or strict liability.

Disclaimer: 3M industrial and occupational products are intended, labeled, and packaged for sale to trained industrial and occupational customers for workplace use. Unless specifically stated otherwise on the applicable product packaging or literature, these products are not intended, labeled, or packaged for sale to or use by consumers (e.g., for home, personal, primary or secondary school, recreational/sporting, or other uses not described in the applicable product packaging or literature), and must be selected and used in compliance with applicable health and safety regulations and

standards (e.g., U.S. OSHA, ANSI), as well as all product literature, user instructions, warnings, and other limitations, and the user must take any action required under any recall, field action or other product use notice. Misuse of 3M industrial and occupational products may result in injury, sickness, death, or property damage. For help with product selection and use, consult your on-site safety professional, industrial hygienist, or other subject matter expert. For additional product information, visit www.3M.com/airbarrier.