

NOTE: 3M™ DI-NOC™ Architectural Finishes E-Series PO Polyolefin Film was formerly known as 3M™ DI-NOC™ Architectural Finishes E-Series. The technical information and product composition has not changed, only the name.

Product Description

3M™ DI-NOC™ Architectural Finishes E-Series PO Polyolefin Film (the “Product”) is a line of decorative surface finishes made with polyolefin films that offer customers more choices as they pursue their sustainability goals. The Product is made with approximately 99.5% non-PVC (non-vinyl) materials. These finishes are available in various patterns, colors, and textures including wood, ceramic, concrete, and stone. The Products have a liner made from 40% recycled pulp as a base paper and printed with ink containing 10% biomass derived material. Visit [3M.com/sustainability](https://www.3m.com/sustainability) for more information on 3M’s commitment to sustainability.

Featured Benefits of 3M™ DI-NOC™ Architectural Finishes E-Series PO Polyolefin Film

- Applications — Ideal for casework, doors, columns, walls, and more.
- Application Surfaces — Can be applied to metal, wood, interior glass, and more.
- Aesthetics — Designs resemble many types of surfaces to deliver the desired look.
- Remodel and Reuse — Shortens refurbishment downtime and brings entirely new designs to existing fixtures.
- Easy Application — 3M™ Comply™ Adhesive technology virtually eliminates air bubbles, simplifying and speeding application. (See Figure 1).
- Expected performance life of eight years for interior vertical applications.

i IMPORTANT NOTE

3M™ DI-NOC™ Architectural Finishes E-Series PO Polyolefin Film is NOT intended for applications with compound curves, though applications with simple curves and around straight edges are possible. Consider other 3M™ DI-NOC™ Architectural Finishes if applicability to compound curves is required. Refer to the [3M™ DI-NOC™ Architectural Finishes Installation Guide](#) for additional information.

Product Characteristics

The values in this table are typical, and are based on test data deemed reliable, but they are NOT warranted.

Characteristic	Value	
Material	Film	Polyolefin*
	Adhesive	Pressure-sensitive acrylic, permanent
	Release Liner	Silicone-coated polypaper
Thickness	Film + Adhesive	7 mils (180 microns), not including the release liner. Some designs vary slightly in thickness due to embossing.
	Release Liner	6.2 mils (157 microns)
Maximum Roll Size	48 in. by 164 ft. (1,220 mm by 50 m) roll	
Maximum Weight	55 lbs (25 kg) (approx.) for a 164 ft. (50 m) roll	

* Printing inks contain a polyvinyl chloride component.

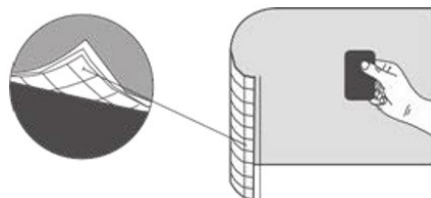


Figure 1. 3M™ Comply™ Air Release Channels

3M™ DI-NOC™ Architectural Finishes

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Product Line

The following 3M™ DI-NOC™ Architectural Finishes E-Series PO Polyolefin Film designs are available by special order. Contact your local sales representative or the 3M Help Center at 1-888-364-3577 for assistance.

Ceramic/Concrete/Stone		Wood				
AE-1717PO	CN-1621PO	DW-1875PO*	DW-2215PO*	FW-1129PO	FW-1296PO	WG-1140PO
AE-1719PO	CN-1958PO	DW-1876PO*	DW-2216PO*	FW-1130HPO	FW-1302PO	WG-1141PO
AE-1930PO*	CN-2112PO	DW-1877PO*	DW-2217PO*	FW-1138PO	FW-1306PO	WG-1143PO
AE-1959PO*	FA-1530PO	DW-1878PO*	DW-2218PO*	FW-1211PO	FW-1755PO	WG-1710PO
AE-2152PO*	FA-1531PO	DW-1882PO*	DW-2219PO*	FW-1255PO	FW-1770PO	WG-2073PO
AE-2153PO*	FA-2544PO	DW-1889PO*	DW-2222PO*	FW-1256PO	FW-1801PO	WG-2450PO
AE-2162PO*	ST-2171PO*	DW-1891PO*	DW-2223PO*	FW-1257PO	FW-1976PO	WG-2451PO
AE-2163PO*	ST-2533PO*	DW-2197PO*	DW-2229PO*	FW-1261PO	FW-1977PO	WG-2452PO
AE-2165PO*	ST-2534PO*	DW-2202PO*	DW-2473PO*	FW-1262PO	FW-1988PO	WG-2453PO
AE-2508PO	ST-2537PO*	DW-2207PO*	DW-2474PO*	FW-1272PO	FW-2425PO	WG-2454PO
	ST-2540PO*	DW-2208PO*	DW-2475PO*	FW-1273PO	FW-2426PO	WG-2460PO
		DW-2209PO*	DW-2476PO*	FW-1293PO	FW-2427PO	WG-2461PO
		DW-2211PO*	DW-2477PO*	FW-1294PO		WG-2462PO
		DW-2212PO*	DW-2479PO*			WG-2463PO
		DW-2213PO*				WG-2464PO

* Only the pattern is available; does not include MT matte surface. DI-NOC E-Series E-Series PO Polyolefin Film and Standard DI-NOC have similar appearances but are not identical.

Product Performance

The values in this table are typical, and are based on test data deemed reliable, but they are NOT warranted.

Characteristic	Evaluation	Results
Dimensional Stability*	4 in. by 4 in. (100 mm by 100 mm) crosscut in film after two days at room temperature	Largest gap: less than 0.06 in. (1.5mm)
Heat Resistance*	Aged at 150°F (66°C) for 28 days	No delamination or visible change
Thermal Cycle Resistance*	Cycled between -22°F and 150°F (-30°C and 66°C) for 14 days	No delamination or visible change
Moisture Resistance*	Aged at 104°F (40°C) and 95% humidity for 28 days	No delamination or visible change
Ultraviolet Light Exposure	Exposed to carbon arc accelerated weathering for 250 hours	No visible change
Abrasion Resistance	Taber® CS-17 Abrasion wheel: 1 kg (2.2 lbs) loading weight, 4,000 cycles	No wear-through surface finish
Fire Resistance	When used in interior applications as defined by NFPA 101 "Life Safety Code", Test Method ASTM E84	Class A
VOC Emission Testing	CA Specification 01350 tested per CDPH Standard Method v1.2.	Compliant as low-emitting

* Film applied to an aluminum plate

Stain Resistance

Contaminants were in contact with the film surface for 24 hours and then removed using water or mild detergent. Diluted isopropyl alcohol may be used for more difficult stains. Results may vary.

Contaminant	Results
Coffee	Removed with water - No permanent stains
Tea	Removed with water - No permanent stains
Cola	Removed with water - No permanent stains
Milk	Removed with water - No permanent stains
Red Wine	Removed with water - No permanent stains
Ketchup	Removed with water - No permanent stains
Soy Sauce	Removed with water - No permanent stains
Cooking Oil	Removed with water - No permanent stains
Vinegar	Removed with water - No permanent stains
Water	Removed with water - No permanent stains
Mustard	Removed with water - No permanent stains
Betadine iodine	Removed with water - No permanent stains
Salt Solution (1%)	Removed with water - No permanent stains
Soap Solution (1%)	Removed with water - No permanent stains
Ammonia Solution (10%)	Removed with water - No permanent stains
Citrate Solution (10%)	Removed with water - No permanent stains
Ethyl Alcohol (50%)	Removed with water - No permanent stains

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Resistance to Solvents, Cleaners, and other Chemicals

Film was applied to an aluminum plate, left for 72 hours, then immersed in the following chemicals. For immersion testing, the sample was immersed in the cleaner or disinfectant for up to 72 hours, then rinsed with water and allowed to dry. Other cleaners and disinfectants with the same active ingredient are expected to perform similarly.

Classification	Solvent	Immersion Time	Result
Water	Water	24 hours	No visible change
Acid	Chloride (10%)	24 hours	No visible change
	Hydrogen Peroxide	72 hours	No visible change
Base (Alkali)	Sodium Hydroxide (10%)	24 hours	No visible change
Alcohol	Ethanol	24 hours	No visible change
	Isopropyl Alcohol	72 hours	No visible change
Ester	Ethyl Acetate	5 minutes	Deterioration observed
Ketone	Methyl Ethyl Ketone	5 minutes	Deterioration observed
	Acetone	72 hours	Deterioration observed
Aromatic	Toluene	5 minutes	Deterioration observed
Cleaners, Disinfectants & other Chemicals	2-in-1 Carbona® cleaner	72 hours	No visible change
	Accel® TB Disinfecting wipes	72 hours	No visible change
	Guardman® AFTA	72 hours	No visible change
	Asepticare™ TB+II	72 hours	No visible change
	Birex® Disinfectant	72 hours	No visible change
	Bleach-Rite® Disinfectant	72 hours	No visible change
	Caltech Precise® hospital cleaner	72 hours	No visible change
	CaviWipes™	72 hours	No visible change
	CIDEX® OPA	72 hours	No visible change
	Citrace® Germicide	72 hours	No visible change
	Citrace® II Hospital Germicidal Deodorizing cleaner	72 hours	No visible change
	Clorox® Bleach - 50% bleach/50% water	72 hours	No visible change
	Clorox® Broad Spectrum Quaternary Disinfectant	72 hours	No visible change
	Clorox® germicidal bleach spray with bleach	72 hours	No visible change
	Discide® Ultra disinfectant spray	72 hours	No visible change
	Ecolab® TB disinfectant cleaner	72 hours	No visible change
	Envirocide® Disinfectant decontaminating cleaner	72 hours	No visible change
	Fade-A-Dyne® blood remover	72 hours	No visible change
	Fantastik® Spray Cleaner	72 hours	No visible change
	Formula 409®	72 hours	No visible change
	Harvard Chemical 625® Hospital Grade Neutral Disinfectant	72 hours	No visible change
	Healthlink Citriguard® II Hard Surface Cleaner	72 hours	No visible change
	Husky® 891	72 hours	No visible change
	K2R®	72 hours	No visible change
Lysol®	72 hours	No visible change	
Microquant® Quaternary detergent disinfectant - Ecolab	72 hours	No visible change	
Misty® disinfectant & deodorant	72 hours	No visible change	

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Classification	Solvent	Immersion Time	Result
Cleaners, Disinfectants & other Chemicals	Oxivir® TB - Diversey	72 hours	No visible change
	Oxivir® TB Wipes - Diversey	72 hours	No visible change
	Oxivir® TB ready to use wipes - Diversey	72 hours	No visible change
	QD-64® lemon Disinfectant - Quest	72 hours	No visible change
	3M™ Quat Disinfectant #5	72 hours	No visible change
	Quest 256® Neutral Disinfectant - Butchers	72 hours	No visible change
	Resolve® Spot & Stain cleaner	72 hours	No visible change
	SaniZide Plus® germicidal solution	72 hours	No visible change
	SaniZide Plus® germicidal wipes	72 hours	No visible change
	3M™ Sharpshooter™	72 hours	No visible change
	Simply Green®	72 hours	No visible change
	Spartan® Clean by Peroxy®	72 hours	No visible change
	Spartan® Green Solutions® Neutral Disinfectant cleaner	72 hours	No visible change
	Spray Nine®	72 hours	No visible change
	Tide™ Powder Detergent	72 hours	No visible change
	TechniSat® TX1067 (70/30 IPA)	72 hours	No visible change
	Ivory® Ultra	72 hours	No visible change
	Virex® 256 cleaner	72 hours	No visible change
Virox®	72 hours	No visible change	

Product Use

The user is solely responsible for evaluating and determining whether the Product is suitable and appropriate for any particular use or manufacturing process in which it may be used.

Consider These Factors in Determining the Suitability of the Product

Understand the unique characteristics of the Product and consider them when determining whether the Product is suitable for a given use. Refer to the [3M™ DI-NOC™ Architectural Finishes Installation Guide](#) for additional information.

- Substrate texture affects film adhesion and ease of application.
 - Unless the substrate is very smooth, its texture may be visible through the film.
 - Compounds used to smooth a textured substrate permanently change that substrate.
 - Product removal may damage the substrate or its finish.
- Application surface conditions affect film adhesion.
 - Ensure the existing paint, surface finish, or wall covering has an excellent bond to the substrate area where film will be applied.
 - Repair, prime, and paint the substrate as needed.
 - An adhesion promoter may be required to increase film adhesion.
- Human and environmental conditions to consider:
 - Temperature and humidity in recommended range
 - Direct exposure to UV light (sunlight)
 - Heating or cooling ducts in close proximity
 - Unsealed substrates in front of water sources
 - People or equipment that will be in contact with the film
- The film may contain a splice. The splice location is marked with a tab along the film edge. The installer must determine the impact of the splice and work around it to make the best use of the material layout.

Factors Affecting Performance Life

The actual performance life of the Product is affected by:

- Selection, condition, and preparation of the application surface
- Application surface texture
- Application technique
- Angle and direction of sun exposure
- Environmental conditions
- Cleaning or maintenance methods

Processing Options

Processing of the Product is strictly on a user test-and-approve basis. The user is responsible for results in all processing applications.

Printing

The Product is NOT designed for surface printing and films in the series have various surface textures. Printing is strictly on a user test-and-approve basis. No warranty is made for the quality or durability of printed Product.

Cutting

Electronic cutting, weeding, and use of application tape with the Product is strictly on a user test-and-approve basis. Users should consider the following: (1) the Product's liner is not intended for electronic cutting; (2) there is currently no recommended application tape that properly adheres to the face of the Product to hold cut shapes in place.

Application and Removal Guidelines

The values in this table are typical, and are based on test data deemed reliable, but they are NOT warranted. See the [3M™ DI-NOC™ Architectural Finishes Installation Guide](#) for additional information.

Characteristic	Value
Application Surface Type	Smooth, hard, non-porous (sealed) material
Application Location	Interior
Application Temperature	54°F to 100°F (12°C to 38°C) air and application surface
Application Method	Dry application
High Humidity Environments	The Product is NOT recommended for interior applications where condensation consistently occurs.
Product Removal	Heat at 176°F to 212°F (80°C to 100°C)

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Adhesion Compatibility with Application Surfaces

The following table contains peel adhesion information for the film peeled from various surfaces. A number of surfaces provide acceptable adhesion without the use of an adhesion promoter. Examples of increased adhesion with the use of adhesion promoters on certain surfaces are presented. Surfaces vary widely, so adhesion should be individually assessed on each customer's substrates. Some surfaces are porous and must be sealed before application of DI-NOC™ to prevent outgassing of the surface over time.

The test specimens were applied to the substrate and conditioned at 68°F (20°C) for 48 hours, then peel tested at 180 degrees at a tensile speed of 12 in./min (300 mm/min).

Substrate	Application Surface	No Adhesion Promoter lbs/in. (N/25 mm)	Adhesion Promoter	
			WP-2000 (water-based) lbs/in. (N/25 mm)	Primer 94 (solvent-based) lbs/in. (N/25 mm)
Wood	MDF (w/ sealer)	● 2 (8) ³	● 11 (51)	● 4 (18)
	Painted MDF	● 4 (20)	● 12 (52)	● 7 (31)
Boards	Gypsum Board (w/skim coat & sealer)	● 2 (8) ³	● 8 (35)	● 4 (19)
Metals	Aluminum	● 11 (47)	● 11 (48)	● 11 (47)
	Anodized Aluminum	● 5 (23)	● 13 (56)	● 11 (49)
	Stainless Steel	● 6 (26)	● 13 (56)	● 6 (28)
Glass	Glass	● 6 (26)	● 13 (58)	● 6 (26)
Plastics ¹	ABS	● 6 (28)	● 13 (56)	● 10 (44)
	Acrylic	● 5 (22)	● 12 (54)	● 10 (43)
	Polyester (PETG)	● 7 (29)	● 11 (51)	● 10 (45)
	Polypropylene	○ 1 (2)	● 4 (17)	● 4 (20)
	Polyethylene	○ 1 (3)	● 5 (21)	○ 1 (3)
	Polycarbonate	● 6 (28)	● 12 (53)	● 10 (44)
	DI-NOC™ Film	● 5 (24) ²	● 11 (49)	● 9 (42)

WP-2000 undiluted for testing

- Acceptable adhesion
- Adhesion failure

¹ Bubbles may appear under film applied to a plastic substrate which was not fully cured before application due to outgassing.

² 3M highly recommends using an adhesion promoter anywhere DI-NOC™ film is wrapped and overlapped around edges, due to the additional stress that wrapping places on the film.

³ Sealer was wiped with isopropyl alcohol to improve adhesion. Adhesion was tested using a spring scale per the [3M™ DI-NOC™ Architectural Finishes Installation Guide](#) and passed at 800-1000 g/in.

Shelf Life and Storage

Shelf Life

Apply the Product within two years of the date of purchase. The storage conditions specified in this document must be maintained in order to preserve the full shelf life.

Storage Conditions

- 40°F to 90°F (4°C to 32°C)
- Away from direct sunlight and high humidity
- Clean, dry area
- Original container with end caps, in the plastic sleeve, stored horizontally, a maximum of six cartons high
- Bring the Product to room temperature before application

Cleaning and Maintenance

Regular cleaning helps maintain the appearance of the finish. Use mild detergent, water, and a soft cloth or sponge without abrasives. For difficult stains, spot clean with a solution of 70% isopropyl alcohol (IPA) and 30% water and a soft cloth. Avoid using strong solvents or detergents that are either highly alkaline (pH>11) or highly acidic (pH<3). Do NOT use ammonia, chlorine, strong organic-based cleaning products, polishing or cleaning compounds, hard-bristle brushes, or electric polishing equipment. Use only clean, nick-free tools and wipe gently.

Problem	Solution
Dust and Grit	Wipe with a soft, damp cloth.
Soiled (but not gritty)	Use water and a soft cloth.
Heavily Soiled	Clean first using a solution of mild liquid detergent and water, then use clear water. Wipe gently with a soft cloth.
Difficult Stains	Spot clean with a solution of 70% IPA and 30% water.

Type of Surface Damage	Cause of Surface Damage	Method to Reduce Visibility
Mar	Dragging an item (such as a colored briefcase) across the film, leaving a deposit of color on the surface.	Rub with a soft cloth and warm soapy water to remove the mar.
Indentation	Pressing into the film surface without breaking the surface, such as pressure from a chair.	Carefully heat the indentation with a heat gun, which allows the film surface to rebound and reduce the indentation's visibility.
Scratch	Breaking the surface layer of film leaving a slightly jagged whitish mark on the surface, such as by dragging a sharp rivet from a purse.	Rub with a surface restorer such as 3M™ Marine Vinyl Cleaner & Restorer to reduce the visibility of scratches.
Gouge	Breaking through the entire film, such as from a severe impact from sharp chairs or carts.	Repair the film by cutting out the damaged film and replacing it with the same pattern of film, or remove and replace the entire film panel.

Health and Safety

CAUTION

When handling any chemical products, read the manufacturers' container labels and the safety data sheets (SDS) for important health, safety, and environmental information. To obtain SDS for 3M products go to [3M.com/SDS](https://www.3m.com/SDS). To request SDS by mail, or in case of an urgent situation, call 1-800-364-3577 or 1-651-737-6501.

When using any equipment, always follow the manufacturer's instructions for safe operation.

WARNING

To reduce the risks of personal injury and/or property damage associated with glass breakage:

A glass surface covered by a film with areas of high opacity or dark-colored ink will absorb more heat than other glass surfaces when exposed to sunlight. Heat absorption can create thermal expansion that could result in glass breakage or cracking. Do NOT use a film with areas of high opacity or dark-colored ink on glass surfaces with significant exposure to sunlight.

LEEDv4 CREDITS

This section describes some of the options for acquiring LEED credits using 3M™ DI-NOC™ Architectural Finishes E-Series PO Polyolefin Film.

NOTE: Each application is different. It is the sole responsibility of the end user to evaluate and determine whether LEED credits can be applied.

ID+C MR Credit, Interiors Life-Cycle Impact Reduction

- Option 1: Interior Reuse - The Product can be used to refinish salvaged, refurbished, or reused nonstructural materials.
- Option 2: Furniture Reuse - The Product can be used to refinish salvaged, refurbished, or reused furniture and furnishings.

ID+C, BD+C MR Credit, Construction and Demolition Waste Management

- Option 2: The Product can be used to refinish salvaged, refurbished, or reused interior materials, minimizing overall construction waste.

ID+C, BD+C EQ Credit, Low-Emitting Materials

- The Product has been tested to and is in compliance with the General Emissions Evaluation (California Department of Public Health [CDPH] Standard Method V1.2-2017).

BD+C MR Credit, Building Life-Cycle Impact Reduction

- Option 3: Building and Material Reuse - The Product can be used to refinish permanently installed interior elements (e.g. walls, doors).

BD+C MR Credit, Furniture and Medical Furnishings

- Option 3: Multi-attribute assessment of products - The Product can be used to refinish freestanding furniture and medical furnishings.

O+M MR Credit, Purchasing - Facility Maintenance and Renovation

- The Product can be used to refinish permanently installed interior elements (e.g. walls, doors)
- The Product has been tested to and is in compliance with the General Emissions Evaluation (CDPH Standard Method V1.2-2017)

BUILDING PRODUCT DISCLOSURE AND OPTIMIZATION INFORMATION

Environmental Product Declaration (EPD) or Life Cycle Analysis (LCA)

EPD and/or LCA information is not available.

Raw Material Source and Extraction Reporting

Raw material source and extraction information for this product is 3M confidential and is therefore not available.

Extended Producer Responsibility

A take-back or recycling program for this product is not available.

Bio-based Materials

The Product has not been tested to ASTM D6866.

Wood Products

The Product does not contain wood-based materials.

Materials Reuse

The Product can be used to refinish salvaged, refurbished, or reused materials and furniture.

Recycled Content

The Product does not contain pre- or post-consumer recycled content. The Product has a poly-coated paper release liner made from 40% recycled pulp as a base paper.

Optimized Manufacturing Process

The adhesive manufacturing Process for the Product has been optimized to use 20% less solvent than the previous adhesive manufacturing process.

Material Ingredient Reporting

Product ingredient information for this product is 3M confidential and is therefore not available.

GreenScreen Benchmark or Cradle to Cradle Certification

Assessment or certification is not available on this product.

REACH Optimization

REACH Substance of Very High Concern certifications are on [3M.com/Regs](https://www.3m.com/Regs) (US) or [3M.com/SVHC](https://www.3m.com/SVHC) (Europe).

Product Manufacture Supply Chain Optimization

Based on our analysis, 3M meets the required process and safety requirements as outlined in the criteria.

Location Valuation Factor

Based on supply chain, the Product does not meet location valuation factor requirements of being extracted, manufactured, and purchased within 100 miles.

Phthalate Statement

The Product does not contain intentionally-added phthalate plasticizer.

PVC Statement

The Product is made with polyolefin films. The Product is made with approximately 99.5% non-PVC (non-vinyl) materials. The Product does not contain more than 0.5% of a polyvinyl chloride-based component.

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Warranty Information

Product

3M™ DI-NOC™ Architectural Finishes E-Series PO Polyolefin Film (the “Product”) are decorative films for use on interior application surfaces in commercial buildings.

Limited Warranty

1. For Products used in interior applications, 3M makes the following warranty (the “3M Limited Warranty”) for the applicable time period stated below (“Warranty Period”), which will begin on the Product installation date.
2. The Product will have no significant discoloration, cracking, or other similar visual defects for the applicable time period below:

Application	Warranty Period
Interior applications	5 years
Exterior application surfaces ¹	Use a 3M™ DI-NOC™ EX Series Product ¹

1 - Application of the Product to exterior application surfaces is NOT warranted.

3. For a buyer’s convenience, 3M may provide engineering or technical information, recommendations, installation instructions or guides, and other information or materials relating to a Product (“Other Product Information”), but 3M makes only the 3M Limited Warranty, and does not warrant any Other Product Information.
4. 3M has no obligation under the 3M Limited Warranty as to Product that has been: (a) modified, altered, or processed in any manner; (b) stored, applied, installed, or used in a manner other than that 3M recommends in this document and in all Other Product Information; (c) damaged through contact with a person or thing, misuse, accident, neglect, or other action by anyone other than 3M; (d) improperly installed, including, without limitation, installation after the expiration of the Product’s shelf life or installation without proper surface preparation; or (e) exposed to excessive heat, humidity, dirt, or UV light.
5. 3M must receive any 3M Warranty claim in writing no later than (a) the end of the Warranty Period; or (b) the discovery of the 3M Warranty claim, whichever is earlier.

Technical Information

Technical information, guidance, and other statements 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 to any intellectual property rights is granted or implied with respect to this technical 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. 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, reviewing all applicable regulations and standards, and reviewing the product label and use instructions. Failure to properly evaluate, select, and use a 3M product in accordance with instructions or to meet all applicable safety regulations may result in injury, sickness, death, and/or harm to property.

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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 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, the sole and exclusive remedy is, at 3M's option, replacement of the 3M product or refund of the purchase price.

Limitation of Liability

Except for the limited remedy stated above, and except to the extent prohibited by 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.

Commercial Branding and Transportation

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[3M.com/DI-NOC](https://www.3m.com/DI-NOC)

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