

Another Collection

Australian Collection 2025

3M™ DI-NOC ™ Architectural Finishes are highly specialized self-adhesive films that can be easily applied to most surfaces

We now bring to you the beauty of 120 finishes stocked in Australia by Spicers. A carefully selected collection that embodies the essence of the full range, to inspire your masterpiece.

The full selection of 3M[™] DI-NOC [™] can still be supplied from Japan which contains over 1000+ different finishes.

We use advancements in science so you can capture the worlds natural beauty without sacrificing a forest or your creative ideals. You can create a stunning new space quickly, easily, and sustainably or breathe new life into an existing surface almost overnight. The nonporous surface of DI-NOC™ Architectural Finishes is not just beautiful but easy to clean and disinfect. There are no boundaries. No limits. Only your imagination.

Create your masterpiece.



Flexibility & Adaptability

Refinish existing structures to create a new look and feel while reducing demolition waste.

New constructions, create affordable alternatives to using precious natural resources. Giving consistent finishes and the freedom of choice for you to maintain the creative look you desire.

Workability

Versatile, easy-to-use film, ideal for application to a variety of different surfaces and shapes. Apply films with minimal down time, noise, dust and site preparation.



Easy to Clean & Disinfect

Durable, non-porous surface that are easy to clean and maintain.

Functionality

3M Architectural Finishes can be easily cleaned and disinfected for added peace of mind without deterioration of the surface finish. Tested and compatible with typical commercial cleaners and disinfectants.



Ready to create your masterpiece

Samples of the Australian Collection and of the full 3M™ DI-NOC ™ Architectural Finishes can be obtained through Spicers.

Swatches in this brochure are indicative, please contact your local Spicers Representative to request a swatch. Contact details can be found at the end of this document.



Matte Coating Technology:

The new Matte Series utilizes the latest technology available. With a new state of the art matte surface, the Matte Series offers realistic texture by converting incident light into diffuse reflection and suppressing specular reflection. This series also provides fingerprint resistance. Explore the new world of design possibilities with 3M Matte Series.



Diffuse Reflection

The new state of the art matte surface converts incident light into diffuse reflection, providing very low gloss and a deep, high quality matte texture.



Fingerprint Resistant

The matte texture provides fingerprint resistance, reducing the visibility of fingerprints with an easy to maintain surface.

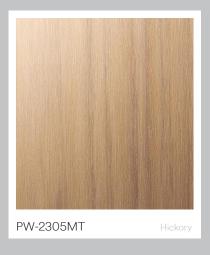


Tactile Feature

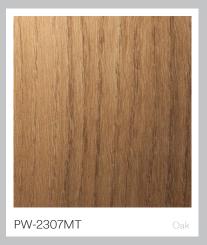
A realistic matte texture is created by combining the matte coating technology with high definition embossing technology.



PREMIUM WOOD



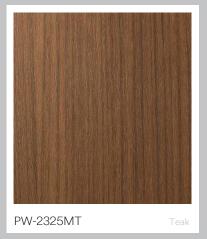












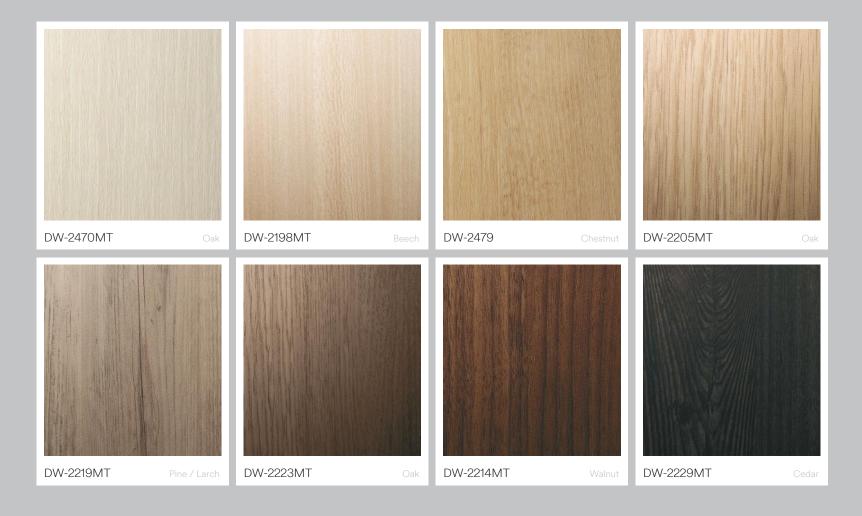






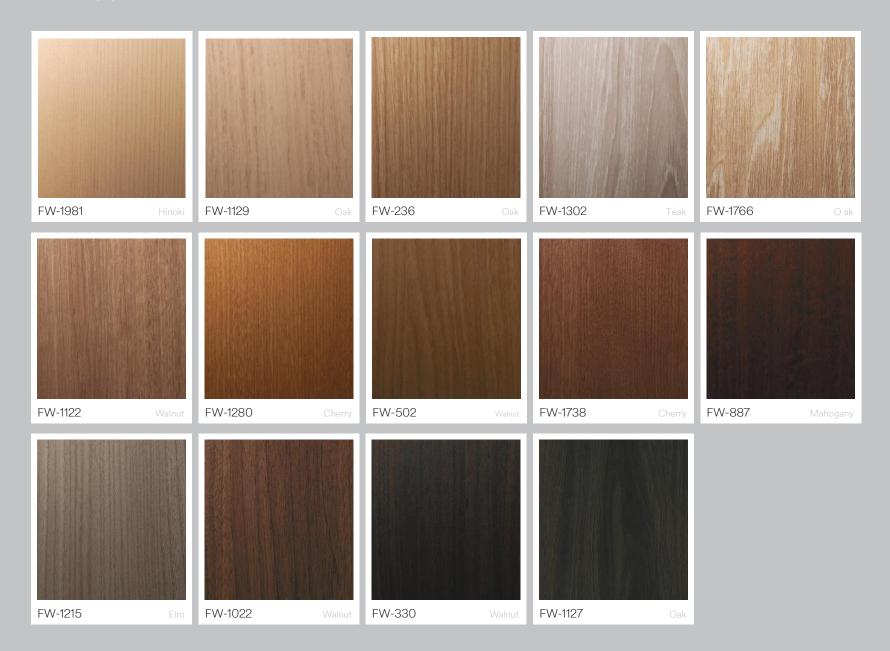


DRY WOOD



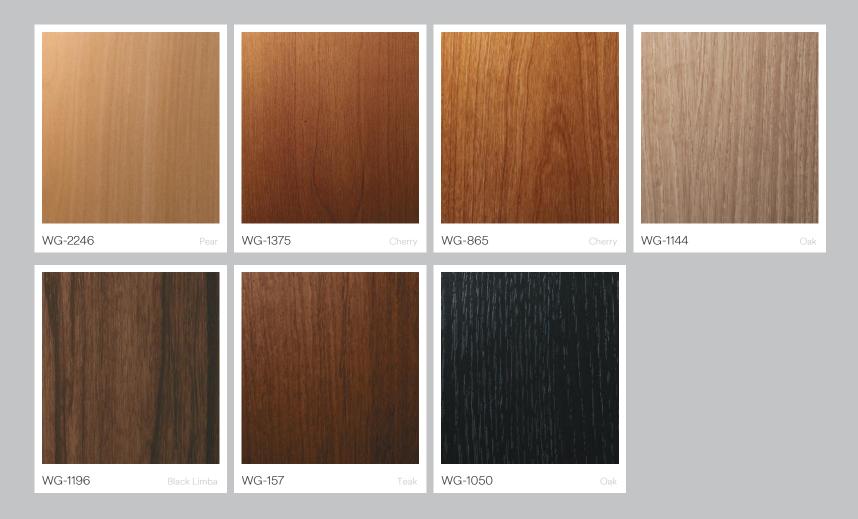


FINE WOOD



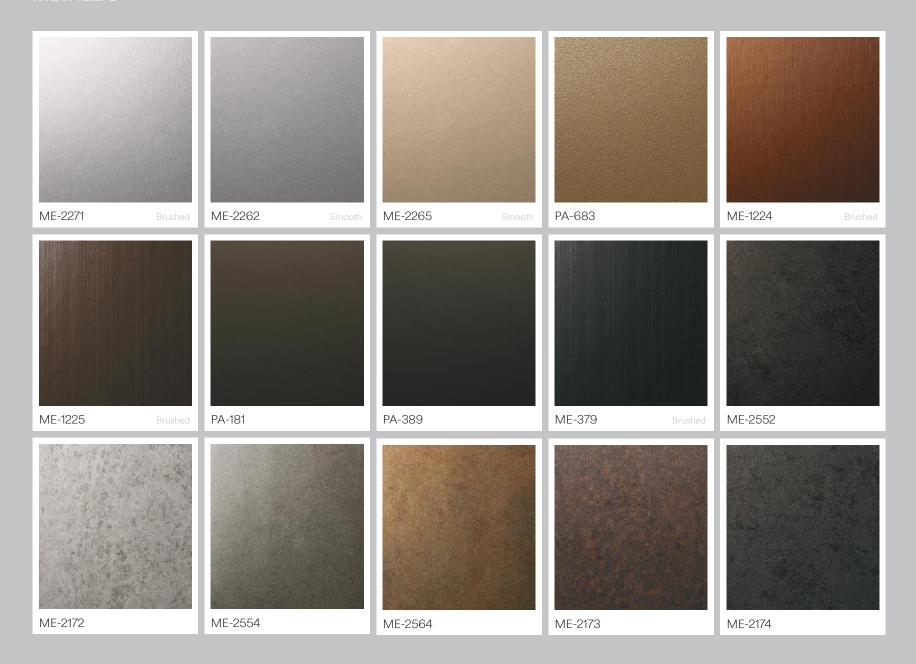


WOOD GRAIN





METALLIC





PREMIUM METALS

ME-2559 VM-1692 VM-2364 VM-2363 VM-2365 OM-2394

EFFECT





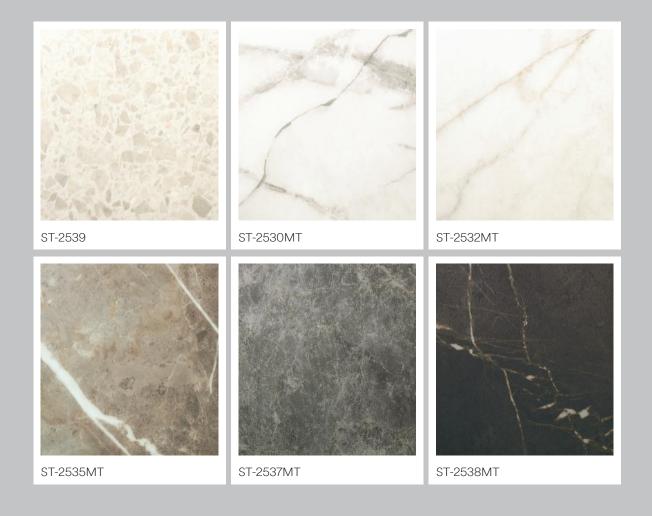


ST-2530MT



ST-2538MT

STONE

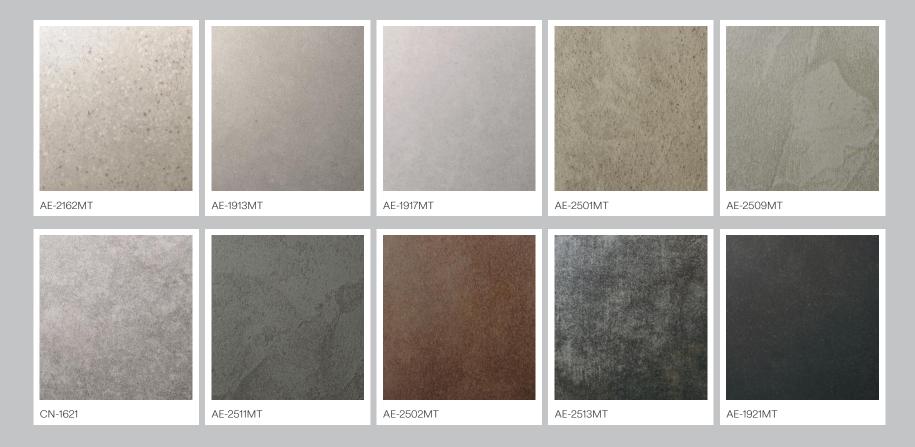






ST-2162MT

CONCRETE / MORTAR





SUEDE





LEATHER







TEXTILE





SOLID COLOUR



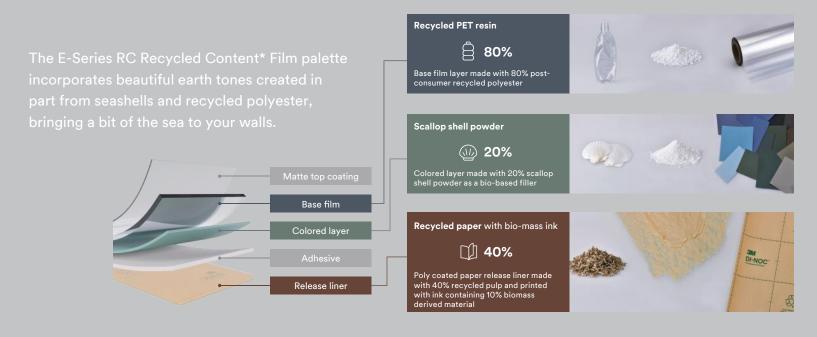
E-SERIES RC RECYCLED CONTENT* FILM

Unearth more sustainable decorative finish options with our new 3M[™] DI-NOC[™] Architectural Finishes E-Series RC Recycled Content* Film.



E-SERIES RC RECYCLED CONTENT* FILM





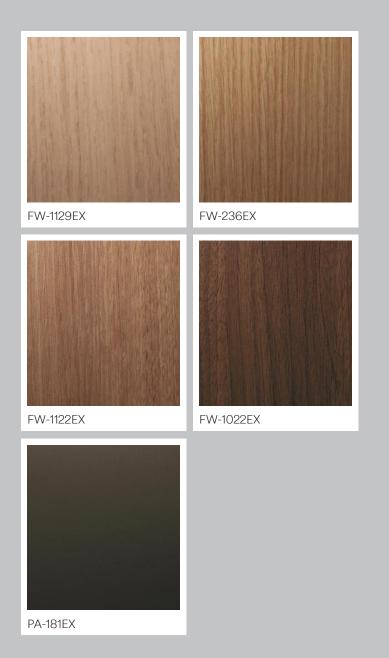
* E-Series Recycled Content Film has a base film layer made with 80% post-consumer recycled polyester and a colored layer made with 20% scallop shell powder as a bio-based filler.

Texture of Application Surface:
The application surface texture may be visible thought the film. Apply the film to very smooth and clean applications surfaces.



EXTERIOR

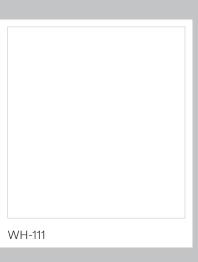
ABRASION RESISTANT





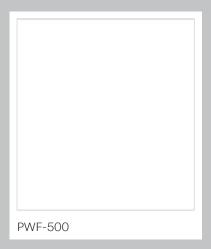


WHITEBOARD



High gloss surface for a smoother writing experience. Creates interactive and functional surfaces to encourage collaborative thinking in the workplace or classroom. Not recommended for application direct to painted plaster board wall.

PROJECTION WHITEBOARD



This matte film with both whiteboard and projection screen capabilities maximises the active area of meeting rooms. Add the functionality of a dual purpose finish that saves space and time and ensures the space is always ready for use and the information being presented is clear and legible.

TECHNICAL INFORMATION

DI-NOC Series Selection

It is important to consider the intended use when selecting DI-NOC patterns. Please refer to the most up-to-date 3M™ DI-NOC™ Architectural Finishes Technical Data Sheet and Installation Guide, which can be found by visiting 3M.com/AMD. You may also contact your 3M Sales Representative for additional information.

Product Characteristics

The values in these tables are typical, and are based on test data deemed reliable but are not warranted.

Characterist	ic	Value
	Film	Vinyl (most finishes)
Material	Adhesive	Pressure-sensitive acrylic, permanent
	Release Liner	Silicone-coated poly paper
Thickness	Film + Adhesive	8 mils (200 microns) nominal, not including release liner; Some designs vary slightly in thickness due to embossing
Inickness	Release Liner	6.2 mils (157 microns)
	Standard	48 in. x 164 ft. (1,220mm x 50m)
Maximum Roll Size	AR, WG-GN, VM, ET	48 in. x 82 ft. (1220mm x 25m)
Maximum Weight		55 lbs. (25kg) (approx.) for a 164 ft. (50m) roll

Product Performance

The values in these tables are typical, and are based on test data deemed reliable but are not warranted.

Characteristic	Evaluation	Results
Dimensional Stability*	4 in. x 4 in. (100mm x 100mm) crosscut in film, after 2 days at room temperature	Largest gap: < 0.01 in. (0.3mm)
Heat Resistance*	Aged at 150°F (65°C) for 28 days	No delamination or visible change
Thermal Cycle Resistance*	Cycled between -22°F and 150°F (-30°C and 65°C) for 12 days	No delamination or visible change
Moisture Resistance*	Aged at 104°F (40°C), 95% humidity for 30 days	No delamination or visible change
Cold Impact Resistance*	2 lb. (907g) weight dropped from 5 in. (12.7cm) height, at 32°F (0°C) using a Gardner Impact Tester	No cracks in film
Ultraviolet Light Exposure	Exposed to carbon arc accelerated UV light for 250 hours	No visible change
Abrasion Resistance	Taber® CS-17 Abrasion wheel: 1kg loading weight, 7,000 cycles	No wear-through of surface finish
Fire Resistance	When used in Interior Applications as defined by NFPA 101 "Life Safety Code", Test Method ASTM E84	Most Products have Class A
Industry-Specific Testing	IMO Certification/USCG Type Approval, Intertek Firedoor, CAN/ULC-S102.2	Consult 3M Technical Services

^{*}Product applied to an aluminum plate.

Stain Resistance

Contaminant was 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	•
Tea	0
Cola	•
Milk	•
Red Wine	•
Ketchup	•
Soy Sauce	•
Cooking Oil	•
Vinegar	•
Mustard	•
Crayon	0
Shoe Polish	-
Betadine lodine	•
Soap Solution (1%)	•
Ammonia Solution (10%)	•
Citrate Solution (10%)	•
Ethyl Alcohol (50%)	•
Uric Acid	•

= Removed with water

O = Removed with mild detergent

= A little stain remained

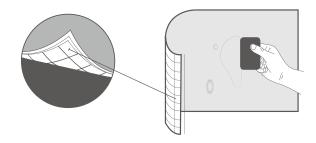
Cleaning and Maintenance

Regular cleaning will help maintain the appearance of the finish. Use mild detergent and water, and a soft cloth or sponge without abrasives. For difficult stains, spot clean with a diluted Isopropyl Alcohol solution and a soft cloth. Avoid using strong solvents or detergents that are either highly alkaline (pH>11) or acidic (pH<3). Do not use ammonia, chlorine, or strong organic-based cleaning products, polishing or cleaning compound, hard-bristle brushes or electric polishing 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 70/30 IPA (70% Isopropyl Alcohol/ 30% Water) cleaning solution

Comply™ Adhesive Technology

Comply Adhesive has air-release channels that allow trapped air bubbles to escape during application. Dry application only.



Adhesion Compatibility with Application Surfaces

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

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 inches (300mm) per minute.

		Adhes	sion Promoter: lb./i	n. (N/25mm)
Substrate	Application Surface	No Adhesion Promoter	WP-2000* (water-based)	3M™ Tape Primer 94 (solvent-based)
Wood	MDF (with sealer)	●3	•	•
vvood	Painted MDF	•	•	•
Boards	Gypsum Board (with skim coat and sealer)	●3	•	•
	Aluminum	•	•	•
Metals	Anodized Aluminum	•	•	•
	Stainless Steel	•	•	•
Glass	Glass	•	•	•
	ABS	•	•	•
	Acrylic	•	•	•
	Polyester (PETG)	•	•	•
Plastics ¹	Polypropylene	0	•	•
	Polyethylene	0	•	0
	Polycarbonate	•	•	•
	DI-NOC Film	• 2	•	•

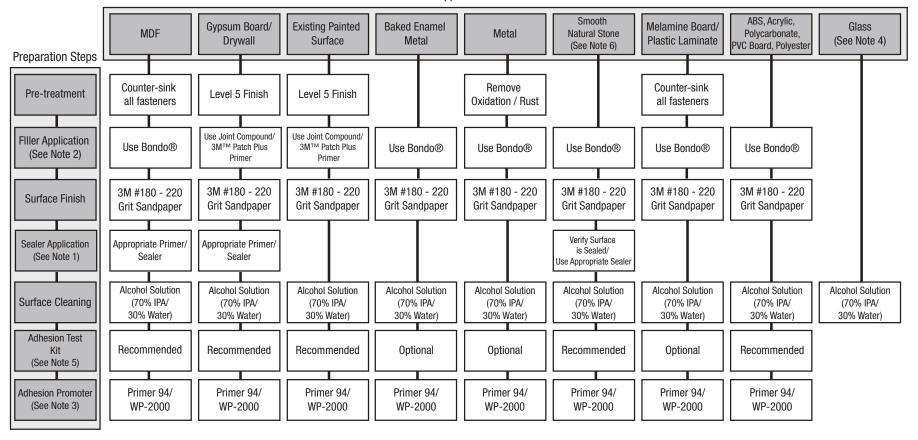
⁼ Acceptable adhesion= Fails in adhesion

- Bubbles may appear under film due to outgassing if plastic substrate is not fully cured before application.
- 2 If DI-NOC is wrapped and overlapped around edges, use of an adhesion promoter is highly recommended due to additional stress from wrapping DI-NOC.
- 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 800–1,000 g/in.

^{*} WP-2000 undiluted for testing.

3M™ DINOC™ Surface Preparation Guide

Application Surface Material



- (Note 1) Some surfaces are porous and must be sealed before application of film to prevent outgassing of the surface over time.
- (Note 2) Use Bondo® to fill counter-sunk fasteners, seams and damaged areas on application surfaces. Seal Bondo areas with Primer 94 (or WP2000) before installing the DI-NOC. 3MTM PATCH plus primer may be used to fill small scratches, but use caution, repositioning the film may pull the filler out of the damaged area.
- (Note 3) Adhesion promoter is used to improve adhesion on an application surface.
 - 3M[™] Tape Primer 94 (solvent-based)
 - Drying time is 5 minutes at room temperature
 - Use only on edges and corners of substrate
 - 3M[™] Primer WP-2000 (water-based)
 - Drying time is 30 60 minutes, depending on temperature and humidity
 - Use on edges, corners and entire substrates
- (Note 4) Exercise caution as glass with 3M DI-NOC applied may crack from heat of direct sunlight.
- (Note 5) Refer to the 3M DI-NOC Installation Guide for additional information.
- (Note 6) 3M DI-NOC may not adhere to grout lines. Test and approve before installation.



Advance your design with the ever-expanding collection.

1000+ Di-Noc Finishes

Available from Japan which includes options for exterior and abrasion resistant films.



Contact your local Spicers representative for more information. **1300 132 644 spicers.com.au**





For enquiries please contact your local Spicers representative.

1300 132 644 spicers.com.au

JAN 2025

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