

**3M** DI-NOC™ Architectural  
Finishes

Australia and New Zealand Collection 2024-2025

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Spicers 

# 3M™ DI-NOC™ Architectural Finishes

2024 – 2025

Introducing the ANZ Collection, a curated selection of design patterns that spans classical to modern designs and features a new sustainability range made from recycled content. Meticulously chosen for their suitability to the unique environments of Australia and New Zealand, these patterns also reflect current and emerging design trends worldwide. This collection offers the added benefit of higher availability and accessibility.

## Design Description Guide



① — WG-960  
③ —  WG-960EX



## WG-960EX

Series | Suffix for product types  
Number

- ① Standard series description
- ② Supplementary information icon
- ③ Functional / other series icon and design description


Standard and Functional / other series have a similar appearance but are not identical.


## Supplementary Information Icon List


**NEW** New design

**H** Horizontal woodgrain

**MT** Matte design

 DO NOT apply to 3D compound curved surfaces


 Use caution when applying to 3D compound curved surfaces to prevent damage to product

 Manufactured to order item


**W** Wiping Woodgrain : Film surface has a special treatment. DO NOT use double-cut seams

## Functional / other Series Icon List

 **EX Series :**  
for exterior applications

 **AR Series :**  
for high traffic applications

 **DG Series :**  
for applications behind glass

 **TIL Series:**  
for application to tile

 **E-Series** PO Polyolefin Film

## WHAT IS A MASTERPIECE?

A masterpiece improves the lives of all who experience it. They are the objects of beauty inspired by nature and materials at hand — wood, textile, stone, leather, metal — and are limited only by the imagination of the master. 3M™ DI-NOC™ Architectural Finishes bring you the beauty of hundreds of natural elements with additional designs to inspire your masterpiece. We use advancements in science, so you can capture the world's natural beauty without sacrificing your creative ideals.

We're not only inspired by nature, but we strive to protect it by challenging ourselves to develop more sustainable solutions without sacrificing on beauty. Our latest innovations contain select designs with a release liner made from 40% recycled paper content and new earth tone designs made in part from crushed seashells and post-consumer recycled polyester. With 3M™ DI-NOC™ Architectural Finishes, you can create a stunning new space quickly and easily, extending the life of fixtures or breathe new life into an existing space almost overnight. The non-porous surface of DI-NOC™ Architectural Finishes is not just beautiful, but easy to maintain, clean and disinfect.

There are no boundaries. No limits. Only your imagination. Create your masterpiece.





# Sustainable Framework

Enabling a more Circular Economy with material, science and design.

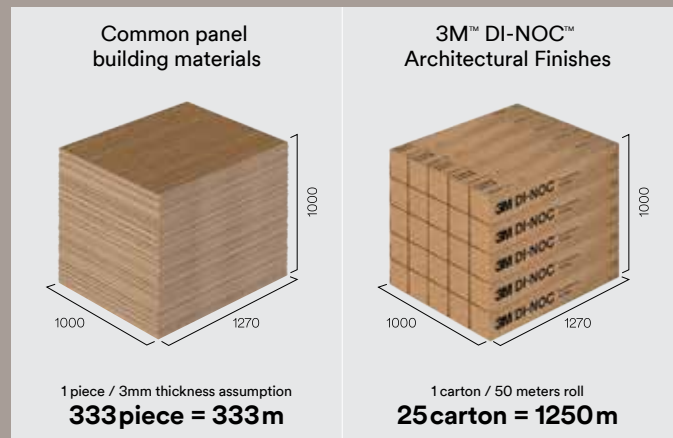
## 1. Remodel and reuse

- Versatile application and conformability - Can be applied to most interior surfaces, from flat to curved, to enhance or refresh the design.
- Allows reuse / resurfacing / remodeling of existing structures
- Contribute to extending building life cycle
- Obtain LEEDv4 building credits - Building owners can use 3M™ DI-NOC™ Architectural Finishes to acquire LEEDv4 building credits for:
  1. Interior Life Cycle Impact Reduction
  2. Construction and Demolition Waste Management
  3. Low Emitting Materials
  4. Building Life Cycle Impact Reduction
  5. Furniture & Medical Furnishings
  6. Facility Maintenance and Renovation



## 2. Reduction of construction waste and shipping volume

- The film is thin, light, rollable, and flexible, making it more compact to transport than traditional construction material
- Reduces the need for demolition/rebuilding of fixtures
- Helps reduce landfill/incineration of existing building fixtures



## 3. Embodying the beautiful quality of natural resources through superior texturing technology and design variety

- Avoids cost of purchasing new construction materials
- Simulate the appearance of natural materials
- Creativity is never compromised with a selection from 900+ designs



## 4. Excellent durability and maintainability

- The product has been tested for flammability per regional requirements and can be used in a wide range of interior architectural applications.
- Resistant to abrasion, impact, stains, chemicals, and UV light
- Easily cleaned as a non-porous surface with typical cleaners and disinfectants. \*Please consult the Technical Data Sheet for additional technical information





# DI-NOC™

Architectural Finishes



## 2024 New Products : Explore our most recent collections



### E-Series RC Recycled Content\* Film

The E-Series RC offers clients more options as they pursue their sustainability goals. This is achieved by incorporating beautiful earth tones created in part from seashells and recycled polyester, bringing a bit of the sea to your walls.



### E-Series PO Polyolefin Film

The New E-Series PO collection offers an alternative for those that seek to go further. Find your own way and make a statement through our variety of patterns and textures. This product is made with approximately 99.5% non-PVC (non-vinyl) materials.



### AR Series Abrasion Resistant

Extend the life of your designs in heavy traffic areas with this revolutionary series, a solution tailor-made for spaces affected by the burdens of wear and tear.



### TIL Series for Tile Application

Bring new life and color quickly to your tiled walls. TIL Series is designed for tiled wall applications surfaces, such as bathrooms. You can update the look of existing tile surfaces with minimal facility disruption.



### Wood

Step into a world of creative possibility, where nostalgia, resilience, and comfort converge to inspire your visionary designs. Our collection includes a range of looks from common to rare woods species, inviting guests into an atmosphere of warm comfort.



### Metal

Attain your design vision with our 'Metal Series'. Create more sophisticated spaces with process driven metal surfaces that achieve authentic expressions without the extra cost and maintenance. It's your choice. It has been expanded to include the latest trends via vibrational texture, optical mesh, oxidized metals.



### Stone

Make your luxurious design vision come true and within budget with our latest Stone Collection. We seamlessly blend captivating details that feel like they were extracted directly from nature.



### Concrete, Stucco

Bring out the artist inside you and make your vision come true with our Concrete & Stucco collection, where we seamlessly blend captivating natural elements. Our designs include multiple handcrafted finishes, inviting guests into an atmosphere rich in the traditions of craftsmanship.

3M™ DI-NOC™ Architectural Finishes

# E-Series RC Recycled Content\* Film

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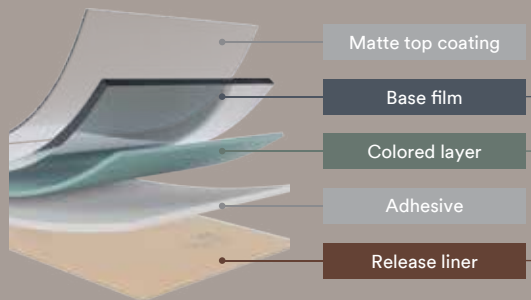
5


4

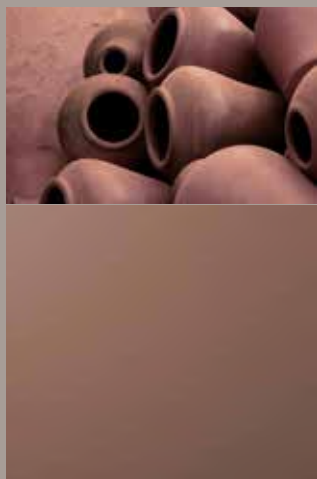
6

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

The E-Series RC Recycled Content\* Film palette incorporates beautiful earth tones created in part from seashells and recycled polyester, bringing a bit of the sea to your walls.



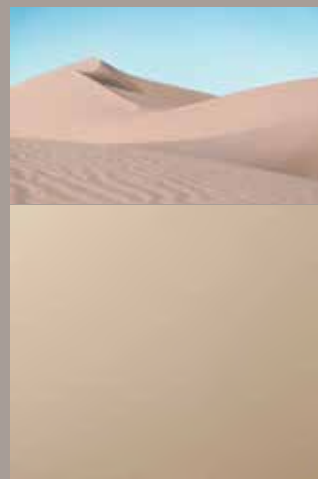
<p><b>Recycled PET resin</b></p> <p> <b>80%</b></p> <p>Base film layer made with 80% post-consumer recycled polyester</p>	
<p><b>Scallop shell powder</b></p> <p> <b>20%</b></p> <p>Colored layer made with 20% scallop shell powder as a bio-based filler</p>	
<p><b>Recycled paper with bio-mass ink</b></p> <p> <b>40%</b></p> <p>Poly coated paper release liner made with 40% recycled pulp and printed with ink containing 10% biomass derived material</p>	



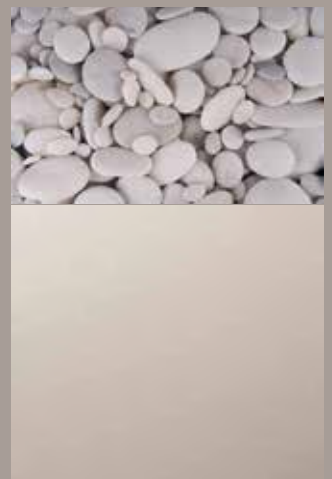
**PS-2401MTRC** Terracotta Brown **⊗ NEW**



**PS-2402MTRC** Sage Green **⊗ NEW**



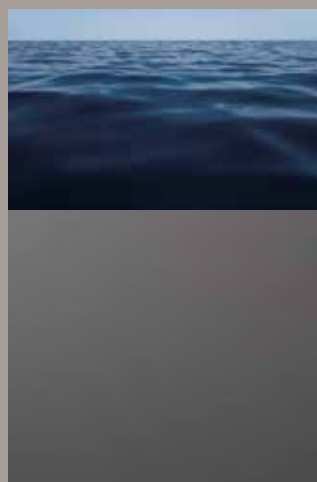
**PS-2400MTRC** Desert Sand **⊗ NEW**



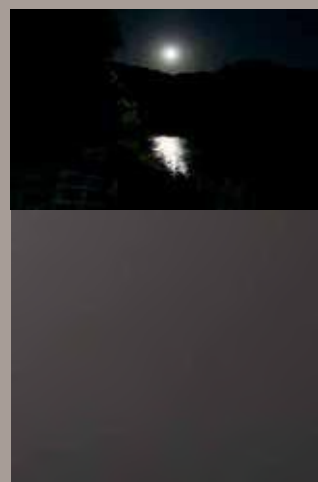
**PS-2404MTRC** Timeless Grey **⊗ NEW**



**PS-2403MTRC** Air Blue **⊗ NEW**



**PS-2405MTRC** Classic Navy **⊗ NEW**



**PS-2406MTRC** Midnight Black **⊗ NEW**

\* 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 through the film. Apply the film to very smooth and clean applications surfaces.

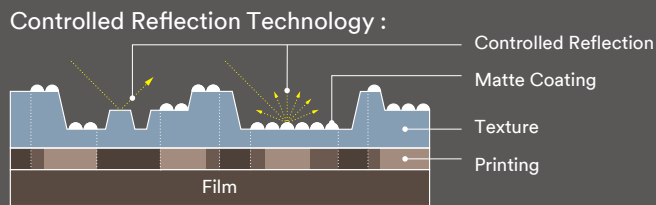
**⊗ Application to simple curves is possible. DO NOT apply to 3D compound curved surfaces.**

# Versatile wood grain series that expands design possibilities

You can choose the perfect color, design, texture, and function for your space from our extensive line of over 400 products.

## Premium Wood **MT** P.54~

The highest grade Premium Wood Series expresses the realistic appearance and texture of natural wood. The controlled reflection of the matte coating is combined with both fine and deep wood grain embossing and high quality printing. This unique technology creates the optimum tone and texture of each species of wood.

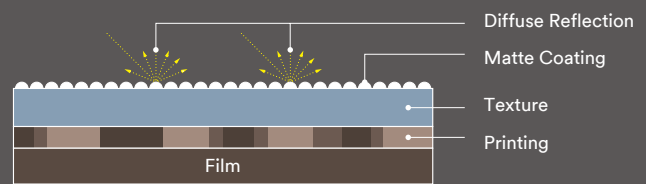


PW-2322MT

## Dry Wood **MT** P.56~

The matte coating technology on the Dry Wood Series offers a smooth texture to the touch. The diffuse reflection without luster expresses the realistic appearance of high quality solid wood.

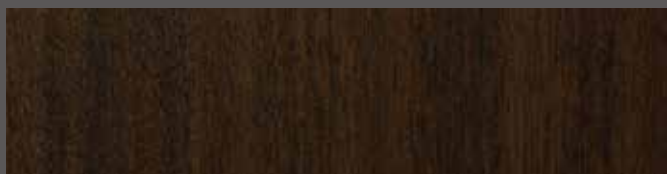
Matte Coating Technology :



DW-2215MT

## Fine Wood P.62~

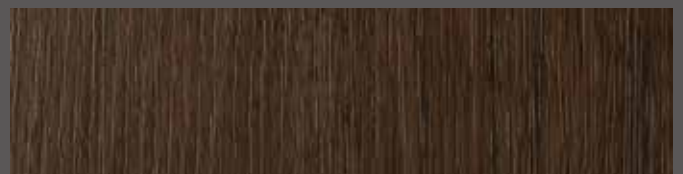
The Fine Wood Series provides the realistic expression of wood grain by variations high quality printing and embossing for each design. The grains in the wood are created by special printing coordinated with embossing.



FW-338

## Wood Grain P.71~

The Wood Grain Series offers the appearance of a wide variety of wood species and colors at a reasonable price. The WG GN designs have a high quality gloss finish.



WG-2464

## AR Series Abrasion Resistant **⚡** P.6~

The AR Series has an abrasion resistant top layer to reduce the visibility of scratches in high traffic areas and realistic wood grain embossing.



FW-338AR

## EX Series for Exteriors **☀️** P.8~

The EX Series wood grain designs are durable, dimensionally stable, and weather resistant for application to smooth, non porous exterior surfaces. They maintain a consistent finish and color, despite UV exposure and other conditions.



FW-651EX

**MT** Matte design



**NEW** New design   **MT** Matte design   ☑ Use caution when applying to 3D compound curved surfaces to prevent damage to product

# Premium Wood



**PW-2305MT**

☑ **NEW**



**PW-2325MT**

☑ **NEW**



**PW-2309MT**

☑



**PW-2307MT**

☑



**PW-2306MT**

☑



**PW-2312MT**

☑



**PW-2311MT**

☑



**PW-2313MT**

☑



**PW-2315MT**

☑



**PW-2322MT**

☑ **NEW**



**PW-2315MT**

☑



**PW-2314MT**

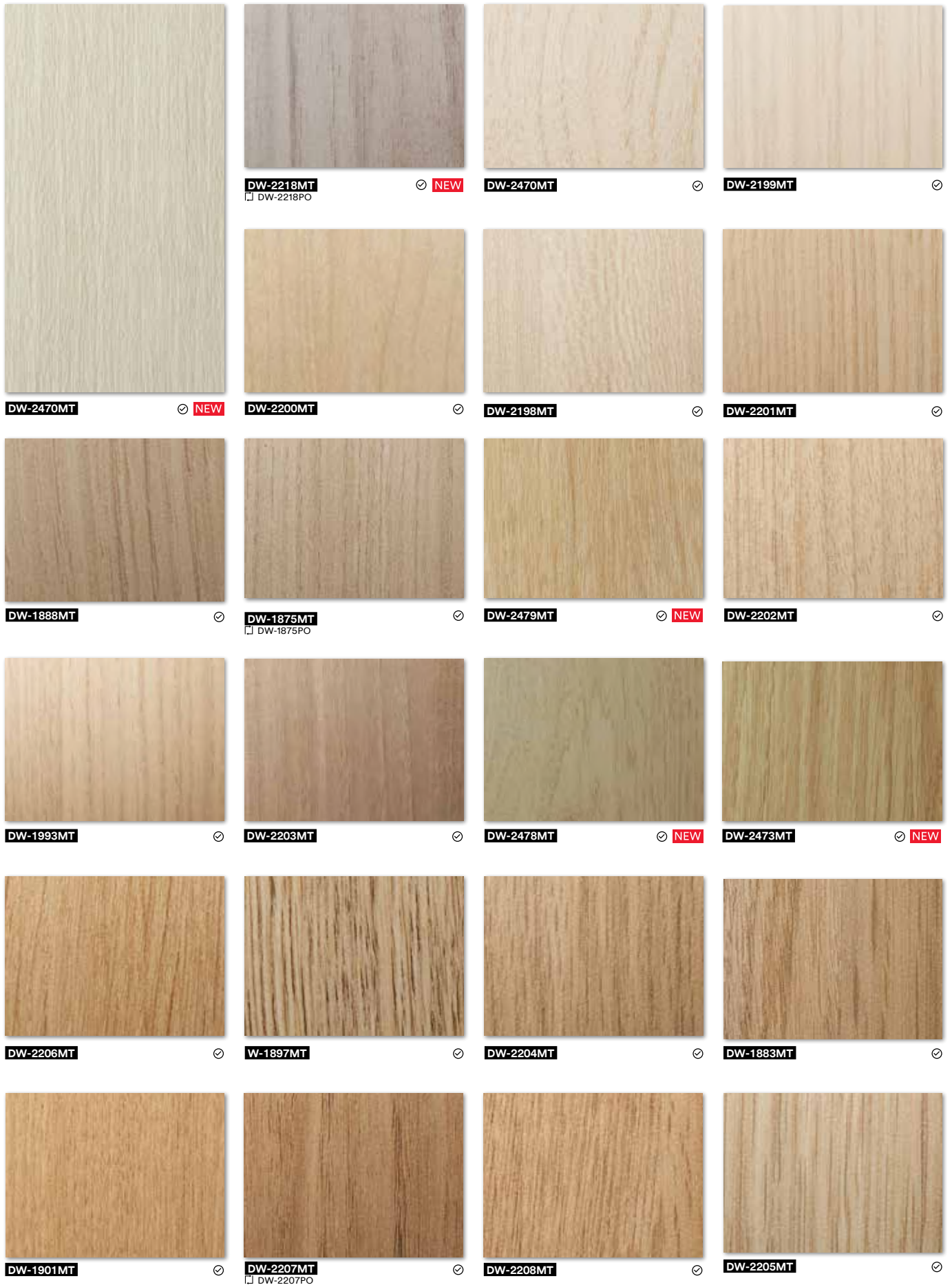
☑



**PW-2319MT**

☑

# Dry Wood



**NEW** New design **MT** Matte design

⊗ Use caution when applying to 3D compound curved surfaces to prevent damage to product

☐ PO Polyolefin Film

# Dry Wood



DW-1873MT



DW-2211MT



DW-2212MT  
☐ DW-2212PO



DW-2481MT



**NEW**



DW-1899MT



DW-2213MT  
☐ DW-2213PO



DW-2214MT



DW-2215MT



DW-1882MT



DW-2219MT  
☐ DW-2219PO



DW-2221MT



DW-1887MT



DW-1878MT



DW-1877MT



DW-2223MT



DW-2229MT  
☐ DW-2229PO



# Metallic Wood

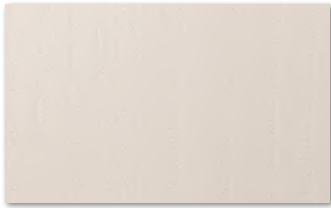


MW-1832




MW-777

# Fine Wood



FW-1761



FW-1138  
 FW-1138AR



FW-1261



ME-1434



FW-1978



FW-1302



FW-1259



FW-1294  
 FW-1294AR



FW-1215



FW-337  
 FW-337AR



FW-1983




FW-1770



ME-1434



FW-1256  
 FW-1256PO



FW-1129  
 FW-1129AR  FW-1129EX



FW-1766



FW-1258



FW-2421

**NEW**



FW-1214  
 FW-1214EX



FW-1262



FW-1272



FW-1988



FW-1122  
 FW-1122AR  FW-1122EX



FW-236  
 FW-236AR  FW-236EX



FW-7011  
 FW-7011AR  FW-7011EX



FW-502



FW-1257



FW-1286

**NEW** New design **MT** Matte design

⊙ Use caution when applying to 3D compound curved surfaces to prevent damage to product

**EX** series: for exterior applications  
**AR** series: for high traffic applications

**PO** Polyolefin Film

# Fine Wood



FW-1737



FW-237



FW-1280  
**AR** FW-1280AR



FW-888



FW-1123  
**EX** FW-1123EX



FW-1738



FW-233  
**AR** FW-233AR **EX** FW-233EX



FW-1124  
**EX** FW-1124EX



FW-886



FW-887  
**EX** FW-887EX



FW-1744



FW-1022  
**AR** FW-1022AR **EX** FW-1022EX



FW-1113  
**EX** FW-1113EX



FW-1801  
**EX** FW-1801EX **PO** FW-1801PO



FW-332



FW-625  
**AR** FW-625AR **EX** FW-625EX



FW-338  
FW-338AR



FW-7009



FW-330  
**EX** FW-330EX



FW-627  
**EX** FW-627EX



FW-1986



FW-1751



FW-1127



FW-1979

# Wood Grain



WG-657  
WG-657EX



WG-1709



WG-1344



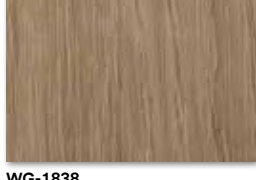
WG-1705



WG-1846



WG-1141



WG-1838



WG-1144  
WG-1144EX



WG-166



WG-1837



WG-1710



WG-1710



WG-1846



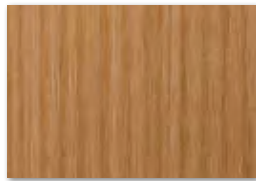
WG-1846



WG-1221



WG-2246



WG-1346



WG-877



WG-699



WG-831



WG-1058



WG-364GN



WG-854



WG-1142



WG-1140  
WG-1140EX    WG-1140PO



WG-865



WG-697



WG-1375



WG-7022



WG-364



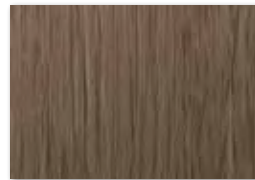
WG-157



WG-1146



WG-1703



WG-696



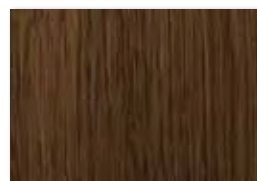
WG-1336



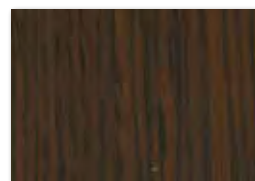
WG-1196



WG-1848



WG-695  
WG-695EX



WG-156



WG-1050



# Solid Color

## 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.



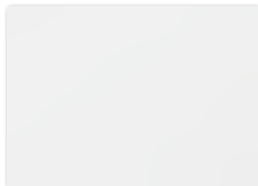
### Fingerprint Resistant

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.



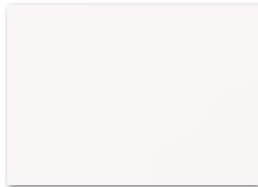
PS-3989MT



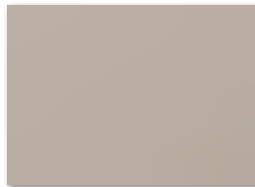
PS-3989MT



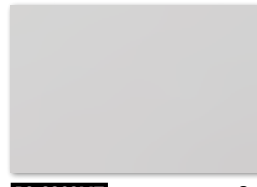
PS-3866MT



PS-3904MT



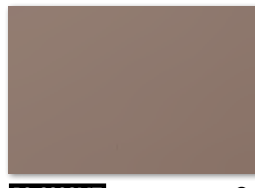
PS-3863MT



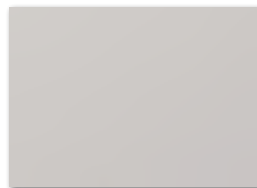
PS-3863MT



PS-3095MT



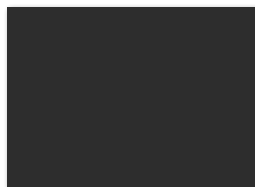
PS-3098MT



PS-3091MT



PS-3869MT



PS-3869MT



PS-3101MT



PS-3094MT



PS-1450



PS-1454



PS-1010

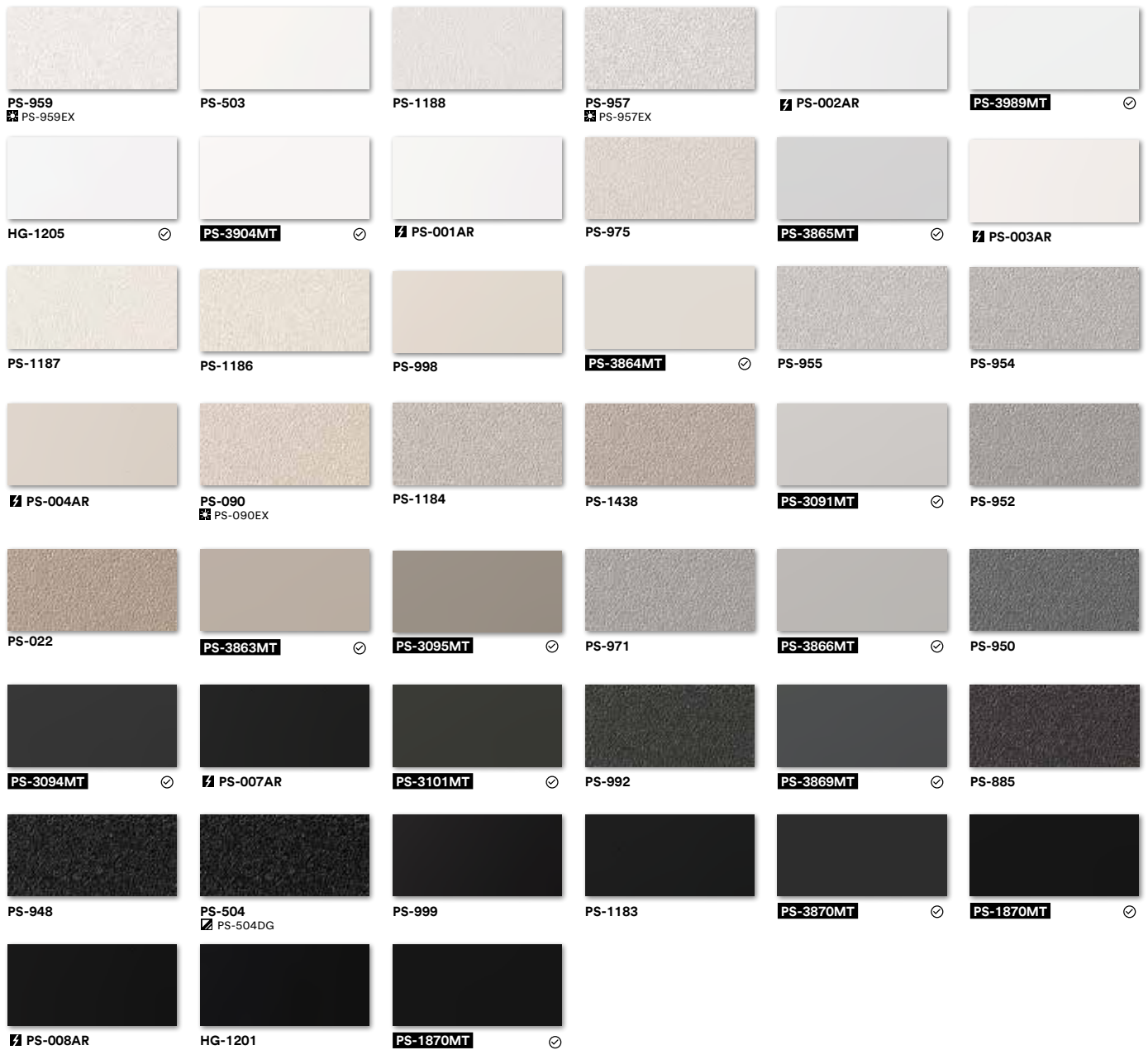


PS-1825





# Solid Color



# E-Series RC Recycled Content\* Film



# Metallic



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**NEW** New design

AR series: for high traffic applications  
DG series: for applications behind glass



3M™ DI-NOC™ Architectural Finishes Metallic Palette Series products manufactured after 2024 do not contain intentionally added phthalate plasticizer. Samples on this page are for visual assessment only.

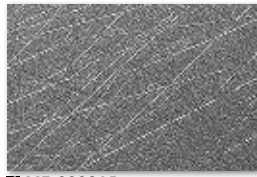
# Metallic



ME-2271



ME-2262



AR ME-2293AR



AR ME-2294AR



ME-2265



AR ME-2381AR



AR ME-2281AR



AR ME-2283AR



AR ME-2284AR



AR ME-2295AR



ME-433  
AR ME-433AR



ME-432  
AR ME-432AR DG ME-432DG



ME-1435



ME-377



AR ME-2285AR



ME-904  
AR ME-904AR



PA-045  
AR PA-045AR



ME-1434  
DG ME-1434DG



CH-1630  
AR CH-1630AR



ME-431



ME-1781  
AR ME-1781AR



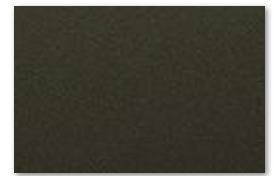
ME-379  
DG ME-379DG



ME-1684  
AR ME-1684AR



ME-1175



PA-185



CH-1629  
AR CH-1629AR



PA-180  
AR PA-180AR DG PA-180DG



PA-046



ME-1997



PA-180  
AR PA-180AR DG PA-180DG



ET-1775



PA-683



ME-486



ME-1224



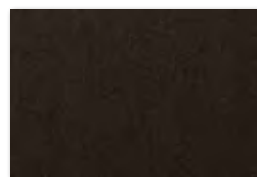
PA-187  
AR PA-187AR EX PA-187EX



ME-380



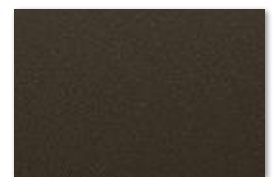
ME-1225



ME-1174



PA-183  
AR PA-183AR



PA-181

# Oxidized Metal



1 ME-2554 2 ME-2556 3 ME-2559 4 WG-2450 5 ST-2541MT 6 ST-1914AR 7 DW-2473MT 8 ST-2171AR

**NEW** New design



ME-2172



ME-2565

**NEW**



ME-2554



ME-2024



ME-2559



ME-2025



ME-2022



ME-2023

**NEW**



ME-2562

**NEW**



ME-2173

**NEW**

# Black Iron



1 AE-2500MT 2 VM-2363 3 PS-2406MTRC 4 ME-2552 5 ME-2551 6 ME-2556

**NEW** New design

DG series: for applications behind glass



ME-2552

**NEW**



ME-2551

**NEW**



ME-2027

**NEW**



ME-2174

**NEW**



RT-1827

**NEW**

# Premium Metal



1 VM-2364 2 ST-2540MT 3 PW-2322MT 4 ME-2384AR

**NEW** New design



VM-2360



VM-2361



VM-2362



VM-1693



VM-1692



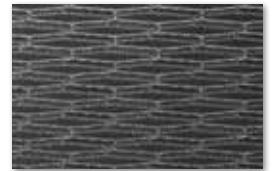
VM-2364



VM-2365



VM-2366



OM-2394



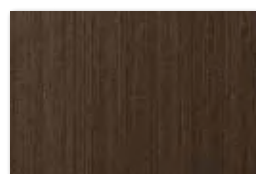
VM-1692



VM-1487



AM-1700



VM-305



VM-1694



3M™ DI-NOC™ Architectural Finishes

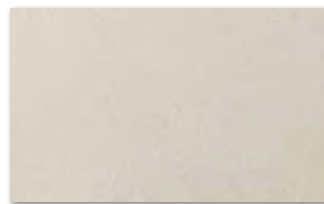
# Fresco / Stucco



**NEW** New design



AE-2506



AE-2157



ME-2551



AE-1638



AE-2503



AE-2156



AE-1637



AE-1719



AE-2158

3M™ DI-NOC™ Architectural Finishes

Stone

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**ST-2530MT**



**ST-2533MT**



**ST-2536MT**



**ST-2538MT**

1 AE-2506 2 AE-2503 3 ST-2533MT 4 VM-2361 5 ME-2562 6 PW-2322MT 7 ST-2534MT



**NEW** New design

**MT** Matte design

⊙ Use caution when applying to 3D compound curved surfaces to prevent damage to product

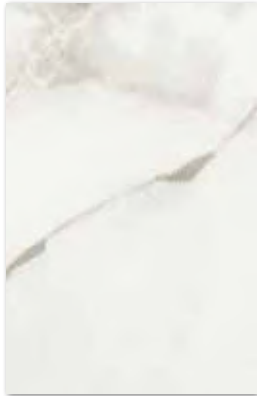
⚡ **AR series:** for high traffic applications

🏠 **EX series:** for exterior applications

🔲 **DG series:** for applications behind glass

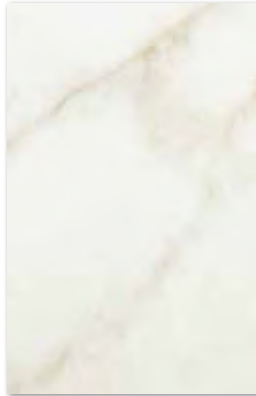
🏠 **TIL Series:** for application to tile

# Stone



**ST-2530MT**

⊙ **NEW**



**ST-2532MT**

⊙ **NEW**



**ST-2533MT**

⊙ **NEW**



**ST-1914MT**

⊙

⚡ **ST-1914AR**



**ST-1831**

🔲 **ST-1831DG**



**ST-2534MT**

⊙ **NEW**



**ST-2535MT**

⊙ **NEW**



**ST-2536MT**

⊙ **NEW**



**ST-2537MT**

⊙ **NEW**



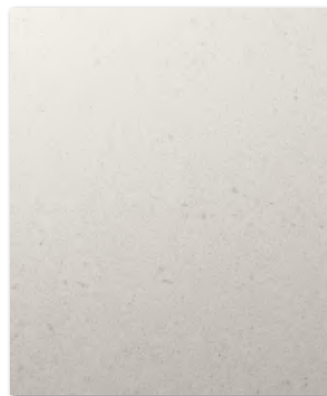
**ST-2538MT**

⊙ **NEW**



**AE-1632**

⚡ **AE-1632AR** 🏠 **AE-1632EX** 🏠 **AE-1632TIL**



**ST-1911MT**

⊙



**AE-1633**



**ST-1920MT**

⊙



**ST-1915MT**

⊙



**ST-2170MT**

⊙



**ST-2539**

**NEW**



**ST-2171MT**

⚡ **ST-2171AR**

⊙

3M™ DI-NOC™ Architectural Finishes  
**Concrete / Mortar**



1

2

3

2

1 AE-2163MT 2 CN-2512 3 AE-2164MT



**AE-2508**



**AE-2152MT**



**AE-2162MT**



**AE-2160**

**NEW** New design

**MT** Matte design

⊗ Use caution when applying to 3D compound curved surfaces to prevent damage to product

**AR** series: for high traffic applications

☐ PO Polyolefin Film

# Concrete / Mortar



AE-2508

**NEW**



**AE-2162MT**

☐ AE-2162PO

⊗



**AE-1921MT**

⊗



AE-2513



CN-1621

☐ CN-1621PO



**AE-1930MT**

⊗



**AE-1944MT**

⊗



AE-2149



AE-2150



AE-2151



**AE-2152MT**

⊗



AE-2154



AE-2160

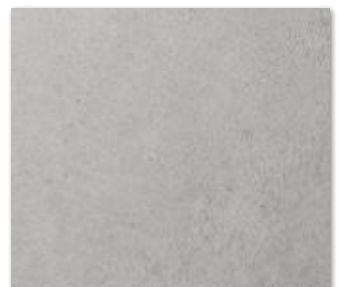


AE-2161



**AE-1913MT**

⊗



**AE-1917MT**

⊗



AE-2509



AE-2501



AE-2502



AE-2511

# Terracotta / Ceramic



1 PS-3989MT 2 ME-2023

**NEW** New design

**MT** Matte design

⊙ Use caution when applying to 3D compound curved surfaces to prevent damage to product

**EX** series: for exterior applications  
**AR** series: for high traffic applications



**FA-1530**  
FA-1530EX



**AE-1634**  
AE-1634AR AE-1634EX



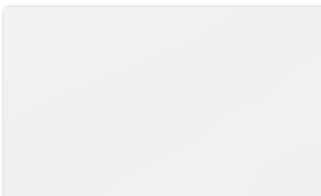
**AE-2500MT**



**AE-2163MT**  
AE-2163AR



**AE-2167MT**  
AE-2167AR



**PS-3989MT**



**ME-2023**



**AE-1646**



**AE-1636**

3M™ DI-NOC™ Architectural Finishes  
**Brick / Tiled Design**



1

2

1 ME-2265 2 PS-3989MT

**NEW** New design

**AR** series: for high traffic applications



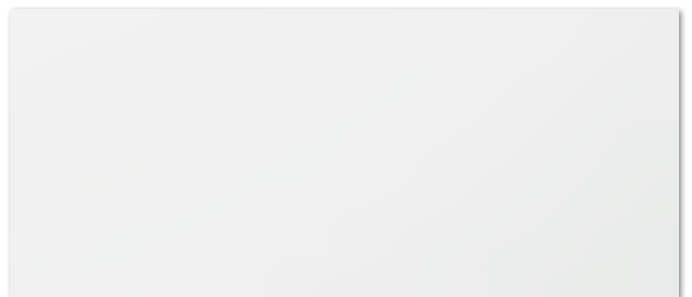
**AE-2163MT**  
**AR** AE-2163AR



**FA-1678**  
**AR** FA-1678AR



**ME-2265**



**PS-3989MT**

# Textile

1

2

3

1 AE-2160    2 ME-2284AR    3 ME-2284AR

**NEW** New design

**MT** Matte design

☉ Use caution when applying to 3D compound curved surfaces to prevent damage to product

☑ DG series: for applications behind glass



NU-2014



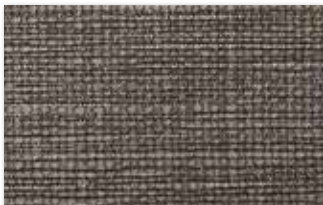
FE-813



NU-1785



☑ **NU-1934MT**



NU-1786



☉ NU-2010



☑ **NU-1940MT**



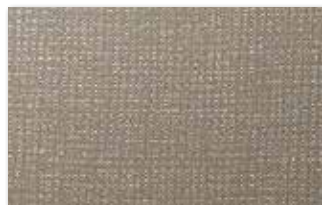
☉ NU-2009



NU-2003



FE-1966



NU-2008



NU-2006

# Leather / Suede



1 SU-2231MT 2 PS-006AR

**NEW** New design

**MT** Matte design

☑ Use caution when applying to 3D compound curved surfaces to prevent damage to product

**EX** EX series: for exterior applications



LE-1105



LE-1105



SU-2232MT



SU-2231MT



SU-2233MT



LE-1551



SU-2235MT



3M™ DI-NOC™ Architectural Finishes

# Abstract



LZ-461



AE-1953

## Carbon



CA-421





# AR Series Abrasion Resistant

⚠ Use caution when applying to 3D compound curved surfaces to prevent damage to product

## Excellent Abrasion Resistance

Standard 3M™ DI-NOC™ Architectural Finishes provide good abrasion resistance in most applications. For areas that experience heavier wear and tear, we recommend our AR Series Abrasion Resistant, which is a great solution with excellent surface abrasion resistance and scratch resistance. This allows the finish to maintain its aesthetic appearance, ultimately extending the lifespan of the space.



AE-1632AR



FW-1138AR



FW-1129AR



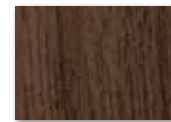
FW-236AR  
(AR-1119)



FW-1280AR



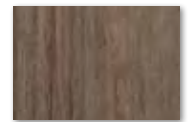
FW-337AR



FW-1022AR



FW-1122AR



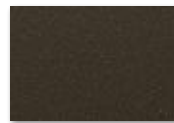
FW-1294AR



PA-045AR  
(AR-1117)



PA-183AR  
(AR-1246)



PA-181AR



ME-1684AR



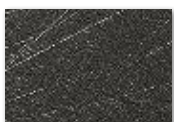
ME-432AR



ME-2381AR **NEW**



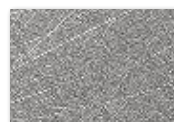
CH-1630AR



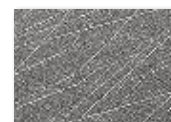
ME-2294AR



CH-1628AR



CH-1628AR



ME-009AR  
(AR-1724)



ME-009AR  
(AR-1724)



CH-1628AR



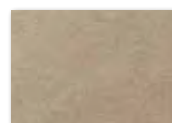
CH-1630AR



ME-2281AR



ME-2283AR



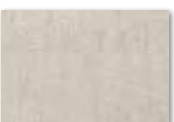
ME-2285AR



ME-2284AR



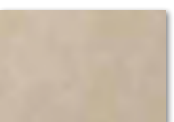
AE-1632AR



FA-1527AR



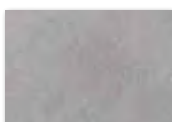
FA-1678AR



ST-736AR  
(AR-1116)



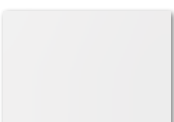
FA-1526AR



SE-567AR  
(AR-1248)



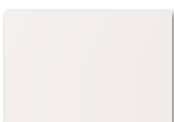
SE-010AR  
(AR-1251)



PS-002AR



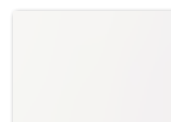
PS-001AR



PS-003AR  
(AR-1115)



PS-004AR  
(AR-1661)



PS-001AR



PS-007AR  
(AR-1662) **B**



PS-008AR **B**

**B** Can be used with chalk for blackboard application.



# EX Series for Exterior

## Enable an entirely new appearance to existing exterior elements

The 3M™ DI-NOC™ Architectural Finishes EX Series for exterior applications are durable, dimensionally stable, and weather resistant surface finishes. They can be applied directly on smooth, non-porous application surfaces and are designed to maintain a consistent finish and color, despite the UV exposure and other weather conditions.

### Extensive palette of patterns

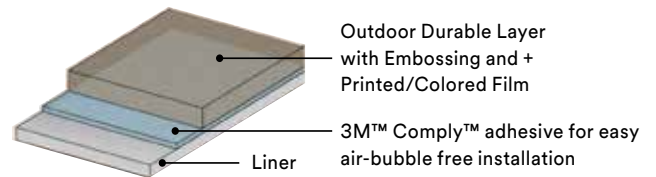
Choose from 58 different designs, available mostly in wood grain and metallic patterns or make to order the DI-NOC™ Architectural Finishes EX Series in more than 100 different 3M™ DI-NOC™ Architectural Finishes Standard Series.

### Excellent weather resistance

Exterior warranty ranges from 3 to 14 years, depending on the climate and installation location. Contact 3M Technical Support for detailed warranty information.

### Easy to Install

The EX Series is an adhesive-backed film with a thickness of approximately 0.2 mm. It is easy to cut with a cutter knife, making it suitable for on-site work.



## Combine exterior and interior designs

Create a sense of unity between interior and exterior surfaces by using DI-NOC™ Architectural Finishes Standard Series and DI-NOC™ Architectural Finishes EX Series with the same design.



Exterior / AE-1635EX, AE-1634EX, ME-007EX, PS-976EX, ST-442EX

**Design Description Guide**

**FW-1214EX**

Series | Suffix for product types  
Number

FW-1214EX      FW-1214

Standard and functional series have a similar appearance but are not identical.



Interior / PS-885, PS-949, PS-952, PS-1441

⊗ Application to simple curves is possible. DO NOT apply to 3D compound curved surfaces to avoid damaging the dry erase surface.

# EX Series for Exterior



FW-1129EX



FW-1214EX



WG-1144EX



FW-1122EX



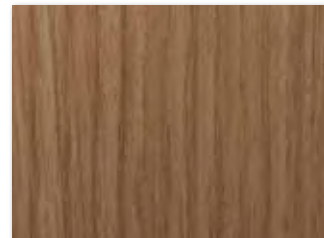
FW-7011EX



WG-1140EX



WG-1143EX



FW-236EX



FW-1123EX



FW-233EX



FW-1124EX



FW-887EX



WG-7024EX



FW-1022EX



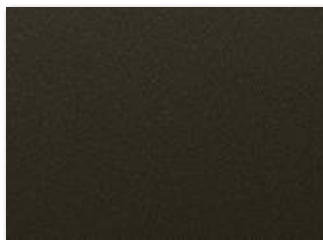
FW-330EX



PA-390EX



PA-181EX



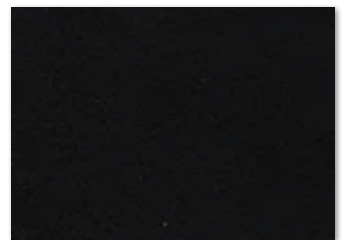
PA-389EX



FA-1530EX



LE-703EX



ME-007EX



## Transform Surfaces into Communication Spaces

3M™ DI-NOC™ Whiteboard Film is a unique architectural finish that can convert interior surfaces into creative and collaborative environments. Compatible with most dry erase markers.

### Writing



WH-111 offers excellent writing and erasing performance with a glossy surface.



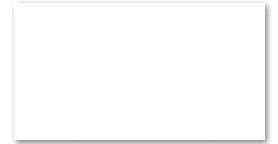
WH-111



### Writing and Projection



PWF-500 provides both whiteboard and projection capabilities, with the matte surface providing minimal glare from a projector.



PWF-500



PWF-500

# TECHNICAL INFORMATION



## Product Description

3M™ DI-NOC™ Architectural Finishes (“the Product”) are decorative surface finishes for interior applications, available in over 900 designs. 3M™ DI-NOC™ designs offer the warmth of wood grain, the sleek feel of metal, the cool essence of natural stone, pure color, and hundreds of other designs. The MT Matte Series has a new, state-of-the-art, matte surface, offering realistic textures and the appearance of natural materials and rich, solid colors. E-Series RC Recycled Content\* Film products have 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. E-Series RC Recycled Content\* Film and select other Products have a liner with a base paper made from 40% recycled pulp and printed with ink containing 10% biomass derived material.

**i IMPORTANT NOTE**  
Refer to the 3M™ DI-NOC™ Architectural Finishes Installation Guide for additional information.

## Featured Benefits of DI-NOC Architectural Finishes

- Interior Applications — Ideal for walls, columns, doors, cabinets, and more.
- Application Surfaces — Usable on metal, wood, interior glass, and complex curved (3D) surfaces.
- Aesthetics — New Controlled Reflection Technology gives Premium Wood Series the realistic appearance and texture of natural wood. The controlled reflection of the matte coating technology is combined with both fine and deep wood grain texture and high-quality printing (see Figure 2).
- Remodel and Reuse — Shortens refurbishment downtime and brings entirely new designs to existing assets.
- Easy Application — 3M™ Comply™ Adhesive technology virtually eliminates air bubbles, simplifying and speeding application (see Figure 1).
- Expected performance life of 12 years for indoor, vertical applications (see “Warranty Information” on page 15).

## Product Characteristics

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

Characteristic		Value
Material	Film	Vinyl (most finishes)
	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.
	Release Liner	6.2 mils (157 microns)
Maximum Roll Size	Standard DI-NOC	48 in. by 164 ft. (1,220 mm by 50 m)
	WG-GN, VM, ET	48 in. by 82 ft. (1,220 mm by 25 m)
Maximum Weight		Approx. 55 lbs (25 kg) for a 164 ft. (50 m) roll

\* E-Series RC 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 biobased filler.

# TECHNICAL INFORMATION

## Product Performance

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

Characteristic	Evaluation	Results
<b>Dimensional Stability*</b>	4 in. by 4 in. (100 mm by 100 mm) crosscut in film, after two days at room temperature.	Largest gap: < 0.01 in. (0.3 mm)
<b>Heat Resistance*</b>	Aged at 150°F (66°C) for 28 days.	No delamination or visible change
<b>Thermal Cycle Resistance*</b>	Cycled between -22°F and 150°F (-30°C and 66°C) for 12 days.	No delamination or visible change
<b>Moisture Resistance*</b>	Aged at 104°F (40°C), 95% humidity for 30 days.	No delamination or visible change
<b>Cold Impact Resistance*</b>	2 lbs (907g) weight dropped from a 5 in. (12.7 cm) height, at 32°F (0°C) using a Gardner Impact Tester.	No cracks in film
<b>Ultraviolet Light Exposure</b>	Exposed to carbon arc accelerated UV light for 250 hours.	No visible change
<b>Wear Resistance</b>	Taber® CS-17 Abrasion wheel: 1 kg (2.2 lbs) loading weight, 7,000 cycles	No wear-through of surface finish
<b>Fire Resistance</b>	When used in interior applications as defined by NFPA 101 "Life Safety Code", Test Method ASTM E84	Most Products are Class A
<b>Industry-Specific Testing</b>	IMO Certification/USCG Type Approval, Intertek Firedoor, and CAN/ULC-S102.2	Consult 3M Technical Service
<b>VOC Emission Testing</b>	CA Specification 01350 tested per CDPH Standard Method V1.1 and V1.2	Compliant as low-emitting

## 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 an adhesion promoter. Examples of increased adhesion with adhesion promoters on certain surfaces are presented. Surfaces vary widely, so adhesion should be assessed on each substrate. Some surfaces are porous and must be sealed before application of 3M™ 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 in. (300 mm) per minute.

Substrate	Application Surface	Adhesion Promoter		
		No Adhesion Promoter lbs./in. (N/25mm)	WP-2000 (water-based) lbs./in. (N/25mm)	3M™ Tape Primer 94 (solvent-based) lbs./in. (N/25mm)
<b>Wood</b>	MDF (w/sealer)	● 2 (8) <sup>3</sup>	● 11 (51)	● 4 (18)
	Painted MDF	● 4 (20)	● 12 (52)	● 7 (31)
<b>Boards</b>	Gypsum Board (w/skim coat & sealer)	● 2 (8) <sup>3</sup>	● 8 (35)	● 4 (19)
<b>Metals</b>	Aluminum	● 11 (47)	● 11 (48)	● 11 (47)
	Anodized Aluminum	● 5 (23)	● 13 (56)	● 11 (49)
	Stainless Steel	● 6 (26)	● 13 (56)	● 6 (28)
<b>Glass</b>	Glass	● 6 (26)	● 13 (58)	● 6 (26)
<b>Plastics<sup>1</sup></b>	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) <sup>2</sup>	● 11 (49)	● 9 (42)

WP-2000 was undiluted for testing.

- Acceptable adhesion
- Adhesion failure

<sup>1</sup> Bubbles may appear under film due to outgassing if a plastic substrate is not fully cured before film application.

<sup>2</sup> If DI-NOC™ is wrapped and overlapped around edges, use of an adhesion promoter is highly recommended due to the additional stress that wrapping places on the film.

<sup>3</sup> The sealer was wiped with isopropyl alcohol to improve adhesion. Adhesion was tested using a spring scale per the 3M™ DI-NOC™ Installation Guide and passed at 800-1000g/in.

# 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.

# 3M DI-NOC Surface Preparation Guide

Application Surface Material

Preparation Steps	MDF	Gypsum Board/ Drywall	Existing Painted Surface	Baked Enamel Metal	Metal	Smooth Natural Stone (See Note 6)	Melamine Board/ Plastic Laminate	ABS, Acrylic, Polycarbonate, PVC Board, Polyester	Glass (See Note 4)
Pre-treatment	Counter-sink all fasteners	Level 5 Finish	Level 5 Finish		Remove Oxidation / Rust		Counter-sink all fasteners		
Filler Application (See Note 2)	Use Bondo®	Use Joint Compound/ 3M™ Patch Plus Primer	Use Joint Compound/ 3M™ Patch Plus Primer	Use Bondo®	Use Bondo®	Use Bondo®	Use Bondo®	Use Bondo®	
Surface Finish	3M #180 - 220 Grit Sandpaper	3M #180 - 220 Grit Sandpaper	3M #180 - 220 Grit Sandpaper	3M #180 - 220 Grit Sandpaper	3M #180 - 220 Grit Sandpaper	3M #180 - 220 Grit Sandpaper	3M #180 - 220 Grit Sandpaper	3M #180 - 220 Grit Sandpaper	
Sealer Application (See Note 1)	Appropriate Primer/ Sealer	Appropriate Primer/ Sealer				Verify Surface is Sealed/ Use Appropriate Sealer			
Surface Cleaning	Alcohol Solution (70% IPA/ 30% Water)	Alcohol Solution (70% IPA/ 30% Water)	Alcohol Solution (70% IPA/ 30% Water)	Alcohol Solution (70% IPA/ 30% Water)	Alcohol Solution (70% IPA/ 30% Water)	Alcohol Solution (70% IPA/ 30% Water)	Alcohol Solution (70% IPA/ 30% Water)	Alcohol Solution (70% IPA/ 30% Water)	Alcohol Solution (70% IPA/ 30% Water)
Adhesion Test Kit (See Note 5)	Recommended	Recommended	Recommended	Optional	Optional	Recommended	Optional	Recommended	
Adhesion Promoter (See Note 3)	Primer 94/ WP-2000	Primer 94/ WP-2000	Primer 94/ WP-2000	Primer 94/ WP-2000	Primer 94/ WP-2000	Primer 94/ WP-2000	Primer 94/ WP-2000	Primer 94/ WP-2000	

- (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. 3M™ 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.



For any product queries please contact your Spicers representative directly, or your local branch from the list below.

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