

3M DI-NOC™ Architectural Finishes

Standard Products

Oxidized Metal	Black Iron	Premium Metal	Metallic Palette	Metal
Stone	Concrete	Mortar	Fresco	Stucco
Terracotta	Ceramic	Brick	Tiled Design	Leather
Suède	Textile	Abstract	Carbon	Premium Wood
Dry Wood	Plank Design	Chipboard	Metallic Wood	Fine Wood
Wood Grain Palette	Wood Grain	Wood Grain Gloss	Solid Color	

Functional Products

Abasion Resistant	Exterior	Tile	Whiteboard Film	Glass Finishes
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E-Series

RC Recycled Content* Film	PO Polyolefin Film
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2024

* 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.

3M™ DI-NOC™

Architectural Finishes

2024

Design Description Guide



- ❶

WG-960
- ❷

MT

WG-960EX
- ❸

WG-960EX

Series

Number

Suffix for product types

- ❶ Standard series description
- ❷ Supplementary information icon
- ❸ 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.





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- 18 RC Recycled Content* Film

Standard Products :

- 20 Oxidized Metal
- 24 Black Iron
- 26 Premium Metal
- 28 Metallic Palette
- 30 Metal
- 32 Stone
- 36 Concrete / Mortar
- 40 Fresco / Stucco
- 42 Terracotta / Ceramic
- 44 Brick / Tiled Design
- 46 Leather / Suède
- 48 Textile
- 50 Abstract / Carbon
- 54 Premium Wood
- 56 Dry Wood
- 60 Plank Design / Chipboard
- Metallic Wood
- 62 Fine Wood
- 71 Wood Grain Palette
- 72 Wood Grain
- 74 Wood Grain Gloss
- 76 Solid Color



*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.



5

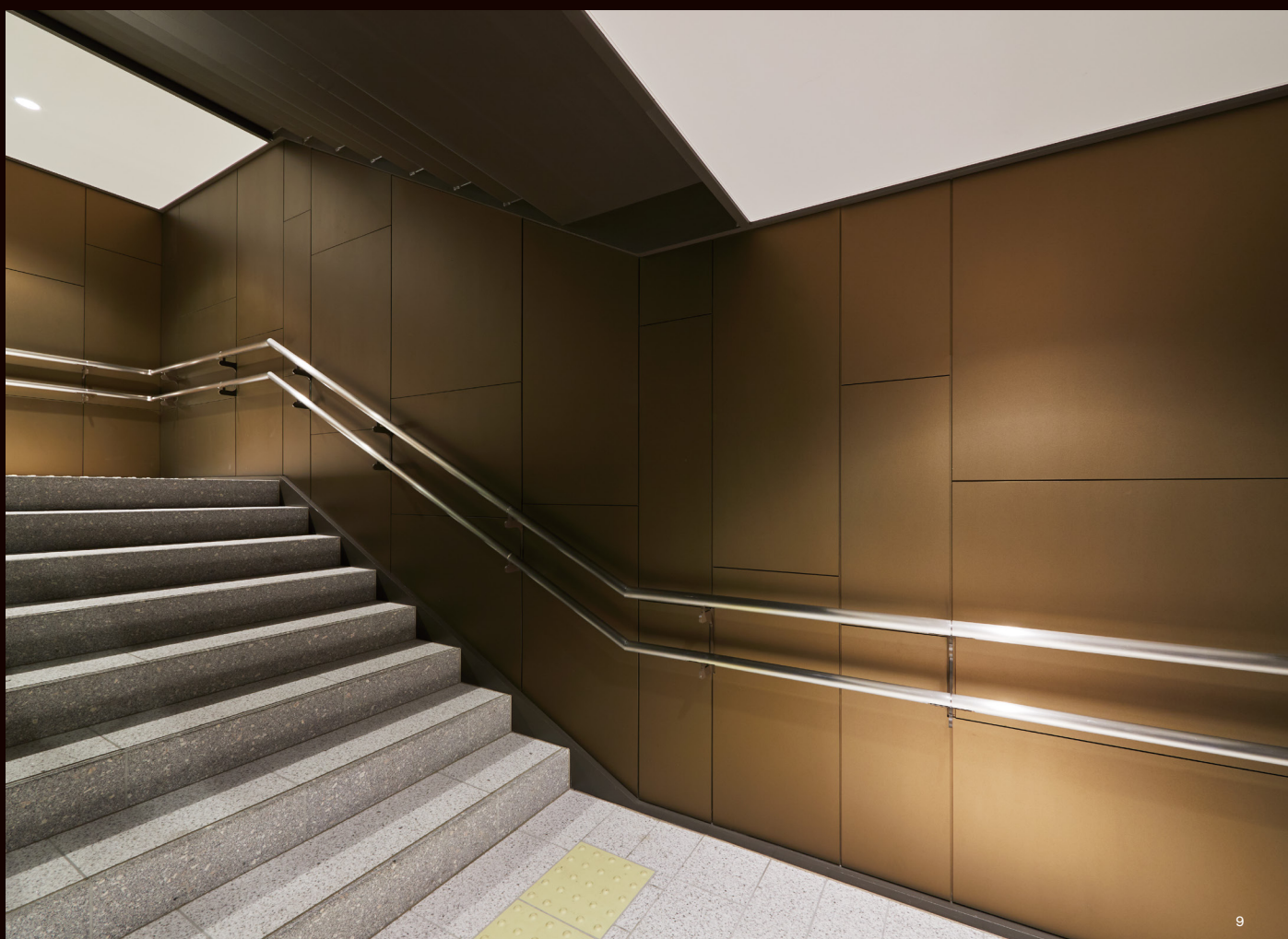


6



Do more with your designs

- 1 PW-2305MT
- 2 DW-1883MT
- 3 AE-2154
- 4 SU-2234MT
- 5 ME-388
- 6 ME-2025 / AE-2162MT /
ME-1225
- 7 VM-1694
- 8 Special design
- 9 ME-2558





3M™ DI-NOC™ Architectural Finishes

AR Series Abrasion Resistant

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.

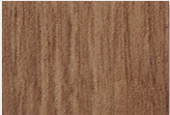
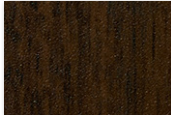
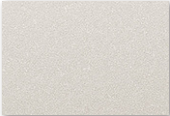
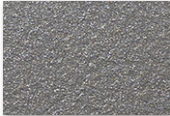
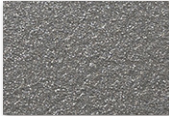
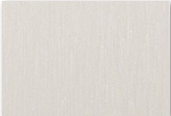
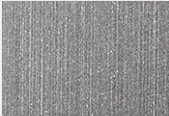
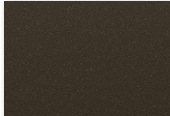
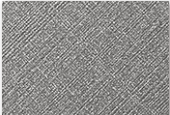
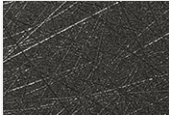
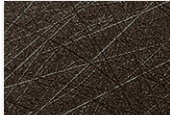
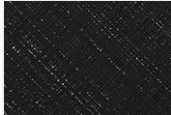
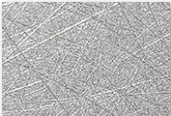
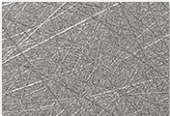
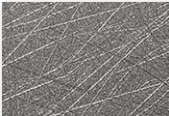
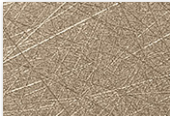
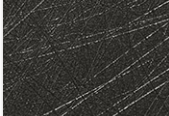
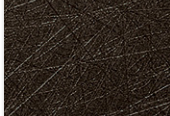
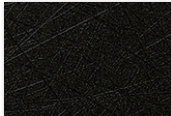
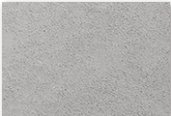
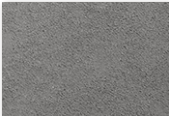
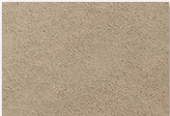
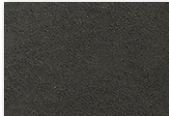
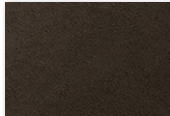
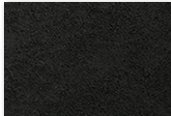


ME-2297AR **NEW**

◀ Try scratching the surface with a coin.



Even after scratching, AR Series remains intact and maintains its aesthetic appearance.

 FW-1138AR	 FW-1129AR	 FW-1293AR	 FW-236AR (AR-1119)	 FW-1280AR	 FW-233AR	 FW-625AR (AR-1120)
 FW-7017AR (AR-1664)	 FW-1122AR	 FW-337AR	 FW-7011AR	 FW-1294AR	 FW-1022AR	 FW-338AR
 BW-1310AR NEW	 ME-1467AR	 ME-433AR	 ME-432AR	 PA-045AR (AR-1117)	 PA-180AR	 PA-183AR (AR-1246)
 ME-1466AR (AR-1725)	 ME-904AR	 ME-2381AR NEW	 ME-2383AR NEW	 ME-1781AR (AR-1726)	 ME-2384AR NEW	 ME-2386AR NEW
 CH-1629AR (AR-1723)	 CH-1628AR	 ME-009AR (AR-1724)	 CH-1630AR	 ME-2294AR	 ME-2297AR NEW	 CH-1631AR
 ME-2291AR	 ME-2292AR	 ME-2293AR	 ME-2295AR	 ME-2296AR NEW	 ME-2297AR NEW	 ME-2298AR NEW
 ME-2281AR	 ME-2282AR	 ME-2283AR	 ME-2285AR	 ME-2284AR	 ME-2287AR NEW	 ME-2286AR NEW



ME-433AR



AE-1632AR



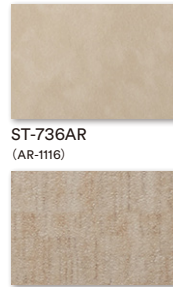
ST-1914AR

NEW



AE-2163AR

NEW



ST-736AR
(AR-1116)



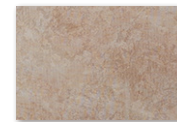
PT-345AR
(AR-1250)



SE-567AR
(AR-1248)



FA-1526AR



SE-568AR
(AR-1249)



SE-010AR
(AR-1251)



ST-1919AR

NEW



ST-2171AR

NEW



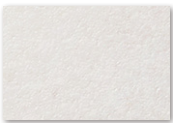
AE-2153AR

NEW

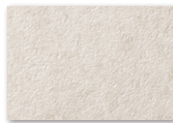


AE-2167AR

NEW

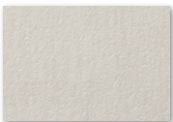


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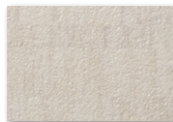


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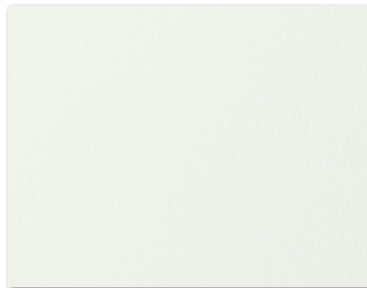
NEW



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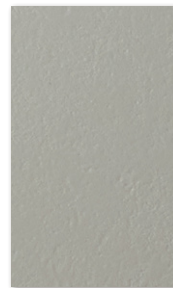


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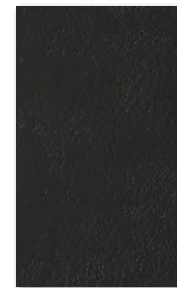
PS-051AR

NEW



PS-055AR

NEW



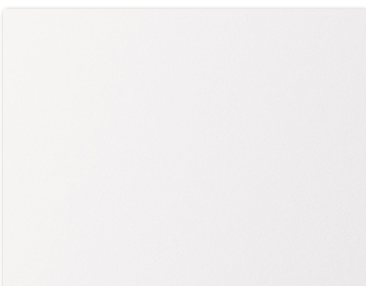
PS-057AR

NEW

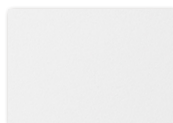


PS-058AR

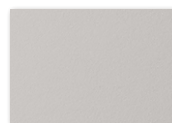
NEW



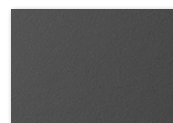
PS-001AR



PS-002AR

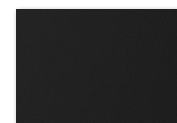


PS-005AR



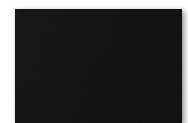
PS-006AR

B



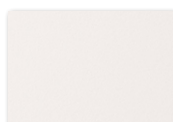
PS-007AR
(AR-1662)

B

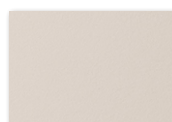


PS-008AR

B



PS-003AR
(AR-1115)



PS-004AR
(AR-1661)

B Can be used with chalk for blackboard application.



3M™ DI-NOC™ Architectural Finishes

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.

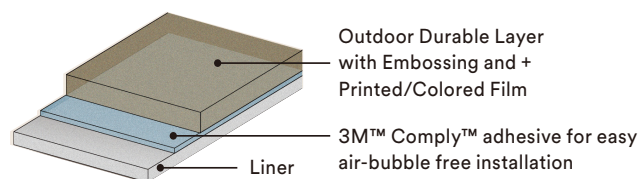


Excellent weather resistance

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.

Design Description Guide

FW-1214EX

Series Suffix for product types
Number

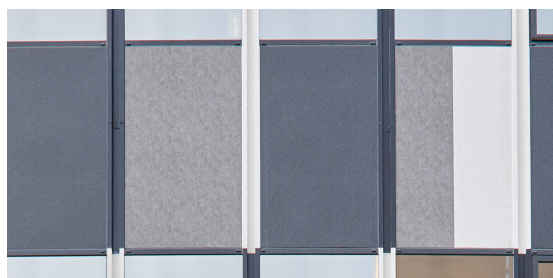


FW-1214EX

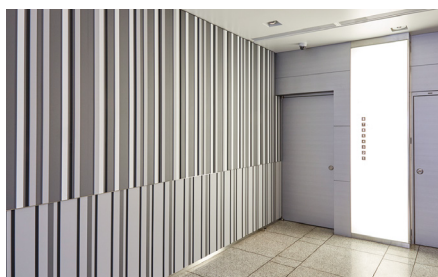
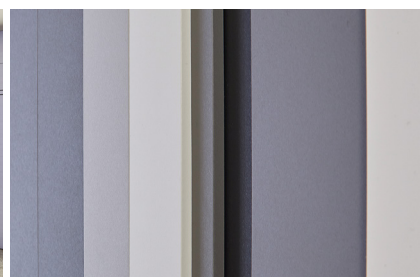


FW-1214

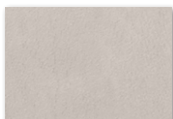
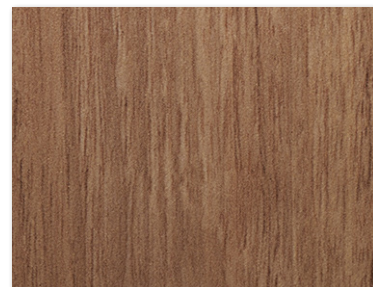
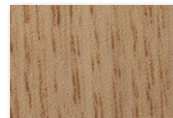
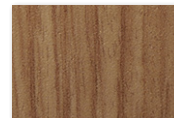
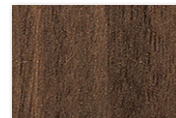
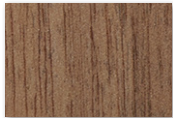
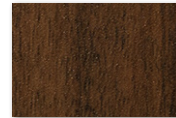
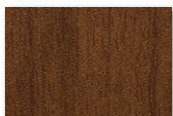
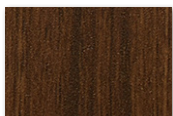
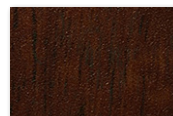
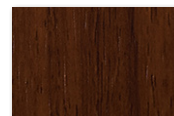
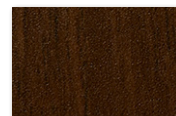
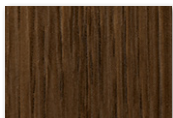
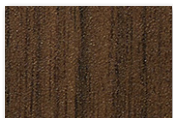
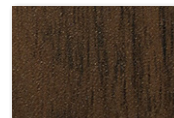
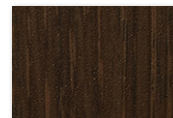
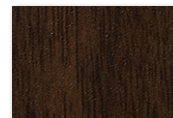
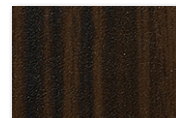
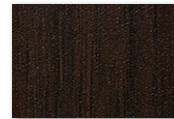
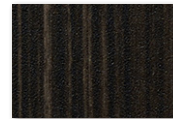
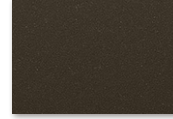
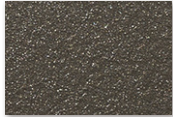
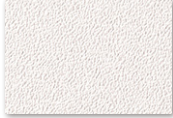
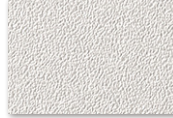
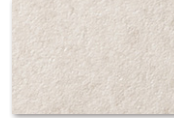
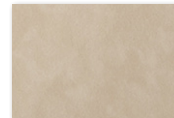
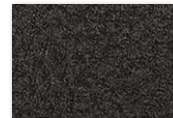
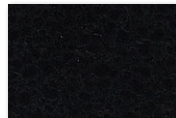
Standard and functional series have a similar appearance but are not identical.



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



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

 WG-657EX ⊗		 FW-1214EX ⊗	 WG-1144EX ⊗	 FW-1122EX ⊗	 FW-7011EX ⊗	
 WG-960EX ⊗	 FW-1129EX ⊗	 WG-1143EX ⊗	 FW-236EX ⊗		 FW-7008EX ⊗	
 FW-1023EX ⊗	 FW-1123EX ⊗	 FW-1805EX ⊗	 WG-1140EX ⊗	 FW-1022EX ⊗	 FW-650EX ⊗	
 FW-233EX ⊗	 FW-1124EX ⊗	 FW-887EX ⊗	 WG-7024EX ⊗		 FW-7006EX ⊗	
 WG-695EX ⊗	 FW-1113EX ⊗	 FW-609HEX ⊗	 FW-1801EX ⊗	 FW-625EX ⊗	 FW-651EX ⊗	 FW-643EX ⊗
 WG-1044EX ⊗	 FW-640EX ⊗	 FW-324EX ⊗	 FW-330EX ⊗	 FW-627EX ⊗	 FW-522EX ⊗	 FW-618EX ⊗
 ME-004EX ⊗	 PA-038EX ⊗	 PA-039EX ⊗	 PA-390EX ⊗	 ME-002EX ⊗	 FA-1530EX ⊗	
 ME-001EX ⊗	 PA-187EX ⊗			 PA-181EX ⊗		
 PA-1854EX ⊗		 ME-003EX ⊗	 PA-389EX ⊗	 ST-442EX ⊗		
 PS-959EX ⊗	 PS-957EX ⊗	 AE-1632EX ⊗	 AE-1634EX ⊗		 AE-1635EX ⊗	
 PS-976EX ⊗	 PS-090EX ⊗		 ST-736EX ⊗	 LE-703EX ⊗		 ME-007EX ⊗



3M™ DI-NOC™ Architectural Finishes

TIL Series for Application to Tile

Quickly bring new life and design to your tiled walls without demolition

3M™ DI-NOC™ Architectural Finishes TIL Series is designed for application to tiled wall surfaces. Composite film is made with a conformable metal foil designed for the refurbishment of damaged tiled wall surfaces or tiles displaying cracks, dirt, or mold.

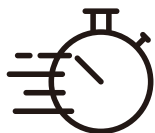


Restroom refurbishment / ST-024TIL

Suitable for tiled walls with grout between tiles.

You can update the look of existing tile surfaces with minimal disruption.

- 3M™ Comply™ adhesive for fast, easy, air bubble-free installations
- High adhesion to tiled surfaces.



Quick Installation

This product gives a gamechanging, rejuvenated look just by applying film over a tiled surface, substantially lowering work time and costs, when compared to conventional replacement of an entire tiled surface.



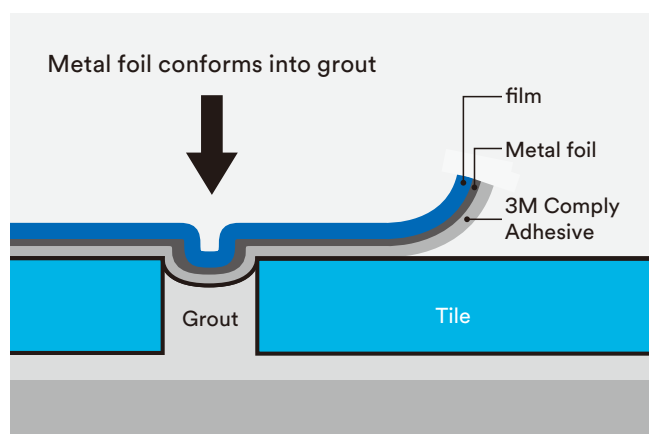
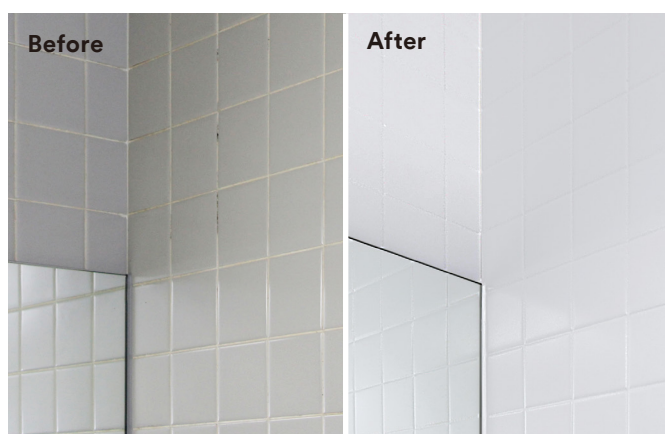
Easy to Clean and Maintain

Film is easy to apply over existing tile and conforms into grout areas. It's easy to clean the entire surface including the covered grout. Fast and inexpensive to repair, when compared to expensive tile replacement.

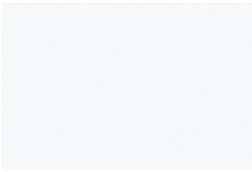


Quality and Durability

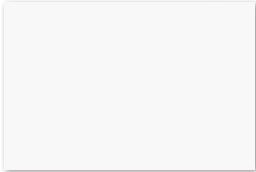
Excellent design, water resistance, and durability properties.



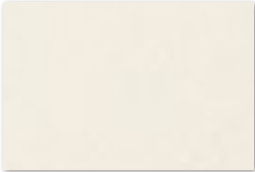
⚠ This product is manufactured to order. Contact your local 3M sales rep to learn more on its lead time and minimum order quantity
⊗ Product conforms into grout between tiles. DO NOT apply to 3D compound curved surfaces.



PS-009TIL
Solid Color



PS-010TIL
Solid Color



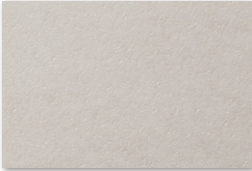
PS-012TIL
Solid Color



PS-982TIL
Solid Color



AE-2152TIL
Mortar



AE-1632TIL
Stone



AE-1634TIL
Ceramic



ST-1195TIL
Stone



PT-346TIL
Abstract



FA-021TIL
Abstract



FA-020TIL
Abstract



AE-1913TIL
Mortar



AE-2153TIL
Mortar



ST-024TIL
Stone



ST-1831TIL
Stone



ST-736TIL
Stone



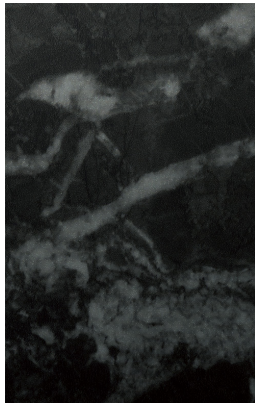
ST-1914TIL
Stone



ST-737TIL
Stone



ST-2171TIL
Stone



ST-1920TIL
Stone



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3M™ DI-NOC™ Architectural Finishes

Whiteboard Film

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.



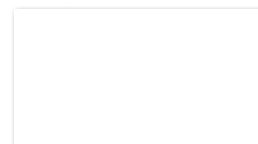
WH-111



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

⊗ Application under flat or simple curved glass is possible.
DO NOT apply to 3D compound curved surfaces.

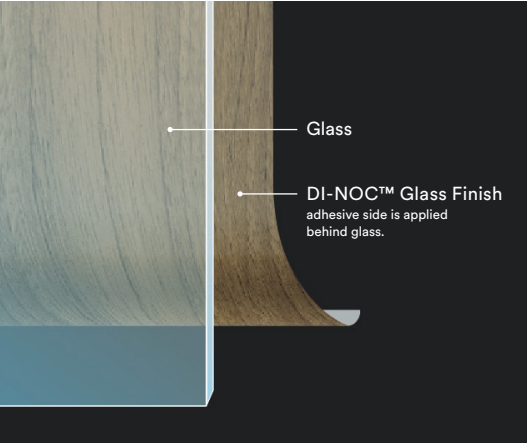


3M™ DI-NOC™ Architectural Finishes

Glass Finishes DG Series

Make your glass surface unique

3M™ DI-NOC™ Glass Finishes DG Series can be used behind many glass surfaces to provide a unique opaque dimensional look when viewed from the front glass surface.



FA-1161DG



ST-1831DG (DG-1831) ⊗



ME-1716DG (DG-1716) ⊗



ME-432DG (DG-432) ⊗



ME-1434DG ⊗



ST-1587DG (DG-1587) ⊗



PA-180DG ⊗



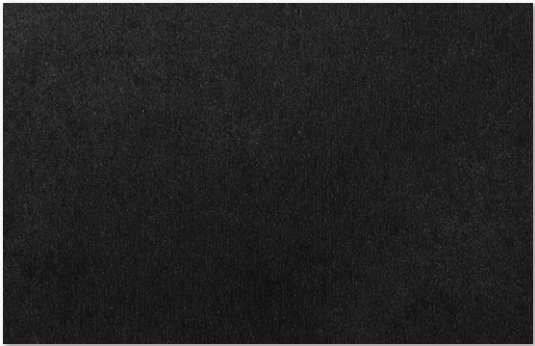
FA-1161DG (DG-1161) ⊗



FA-1156DG (DG-1156) ⊗



ME-379DG (DG-379) ⊗



RT-1827DG ⊗



PS-504DG (DG-504) ⊗

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Sustainable Framework



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

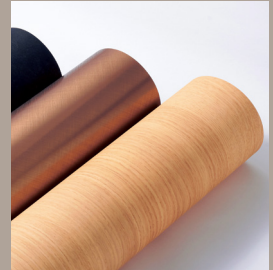
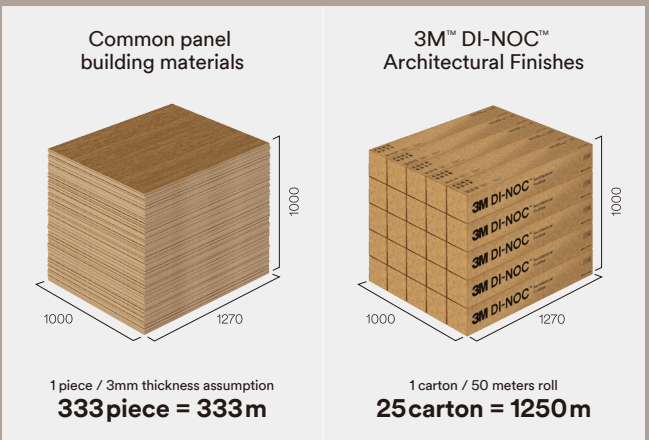
1. Remodel and reuse

- 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

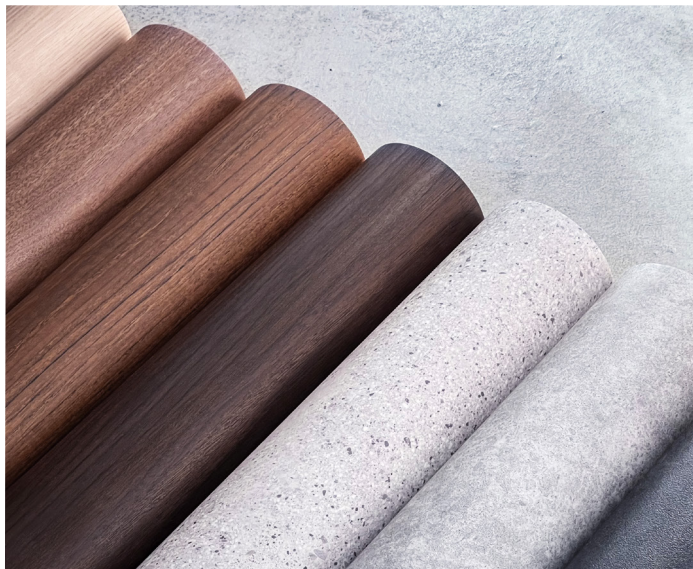


⚠ This product is manufactured to order. Contact your local 3M sales rep to learn more on its lead time and minimum order quantity
 ⊗ Application to simple curves and around straight edges is possible. DO NOT apply to 3D compound curved surfaces.

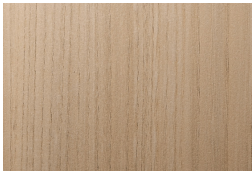
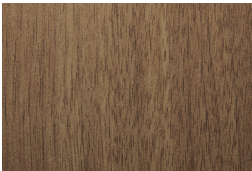
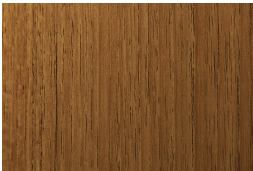
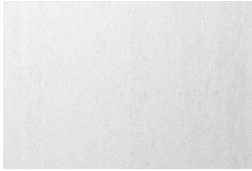
3M™ DI-NOC™ Architectural Finishes E-Series PO Polyolefin Film

Help you meet your goals without sacrificing your vision.

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.



Available as make to order. *Standard Series and E-Series PO Polyolefin Film have a similar appearance but are not identical.

				
DW-1875PO Wood	FW-1256PO Wood	DW-2207PO Wood	DW-2212PO Wood	WG-1140PO Wood
				
DW-2218PO Wood	DW-2219PO Wood	FW-1755PO Wood	DW-2213PO Wood	FW-1801PO Wood
				
CN-1958PO Concrete	AE-2162PO Concrete	CN-1621PO Concrete	AE-2153PO Mortar	DW-2229PO Wood
1	2	3	4	5

A

B

C

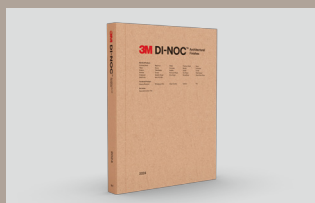
Design Towards Sustainability



Recycled content liner

3M™ DI-NOC™ Architectural Finishes E-Series RC Recycled Content*** Film, E-Series PO Polyolefin Film and select designs* have a poly coated paper release liner made with 40% recycled pulp as base paper. Liner printed with ink containing 10% biomass derived material.

*Contact 3M for a list of designs.



Sample book

Cover made from 100% recycled paper and pages made from 70% recycled paper, all printed with vegetable oil based ink.



Options without phthalate plasticizer

3M™ DI-NOC™ Architectural Finishes Metallic Palette Series products manufactured after 2024 do not contain intentionally added phthalate plasticizer. P28

**Samples on this book are for visual assessment only.



E-Series RC Recycled Content*** Film

3M™ DI-NOC™ Architectural Finishes E-Series RC Recycled Content*** Film products are made in part with recycled polyester and bio-based material. P18~19

***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.



DI-NOC™

Architectural Finishes

- 1 PW-2327MT
- 2 ME-2353
- 3 ST-2532MT
- 4 PW-2325MT
- 5 PS-2401MTRC
- 6 ME-2564
- 7 ME-2551
- 8 AE-2508
- 9 ST-2536MT
- 10 VM-2364
- 11 PS-2402MTRC
- 12 ME-2296AR



2024 New Products : Explore our most recent collections



E-Series RC Recycled Content* Film

P.18~

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.

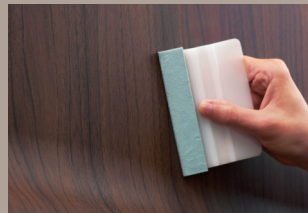
*E-Series Recycled Content Film has a base film layer made with 80% post-consumer recycled polyester and a colored layer made with 20% scallop shell powder as a bio-based filler.



E-Series PO Polyolefin Film

P.15~

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

P.6~

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

P.10~

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

P.52~

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

P.20~

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

P.32~

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



Concrete, Stucco

P.36~

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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1 PS-2400MTRC

2 PS-2401MTRC

3 PS-2402MTRC

4 PS-2405MTRC

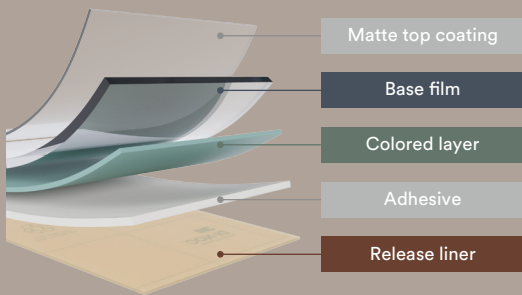
5 PS-2403MTRC

6 DW-2473MT

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.

Film construction :



Recycled PET resin

80%

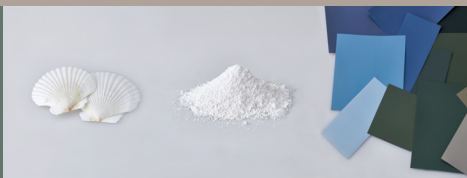
Base film layer made with 80% post-consumer recycled polyester



Scallop shell powder

20%

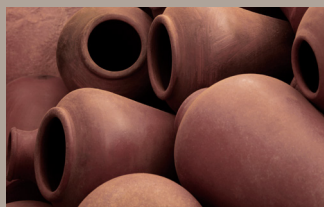
Colored layer made with 20% scallop shell powder as a bio-based filler



Recycled paper with bio-mass ink

40%

Poly coated paper release liner made with 40% recycled pulp and printed with ink containing 10% biomass derived material



PS-2401MTRC Terracotta Brown **NEW**



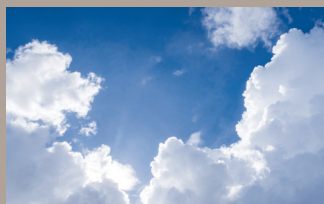
PS-2402MTRC Sage Green **NEW**



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.

A

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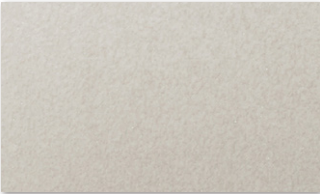
G

E-Series RC



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

Oxidized Metal



ME-2026



ME-1961

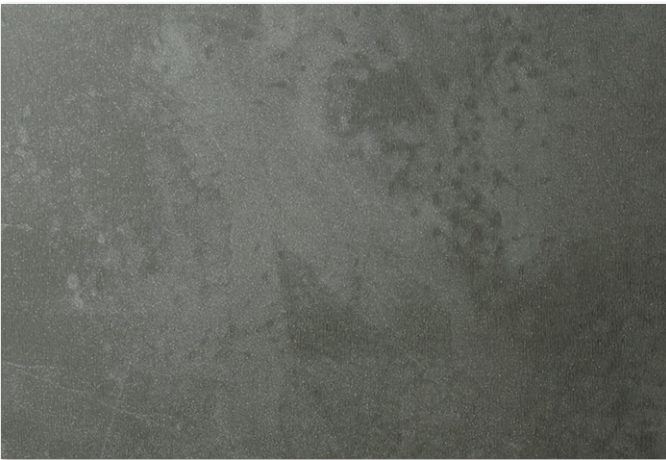


ME-2554

NEW



ME-2172



ME-2556

NEW



ME-2024



AE-1643

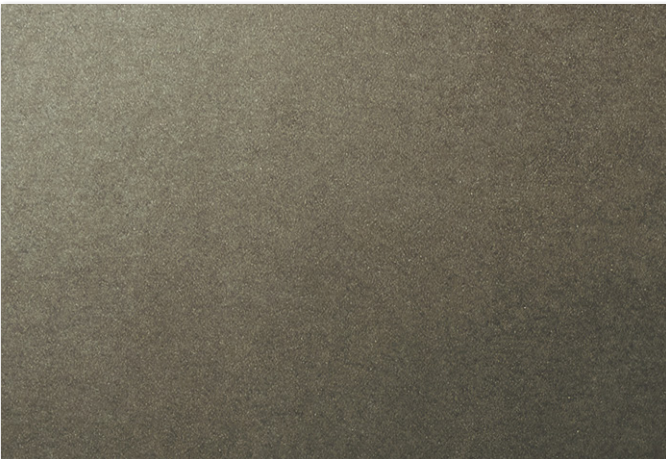


ME-2025



ME-2559

NEW

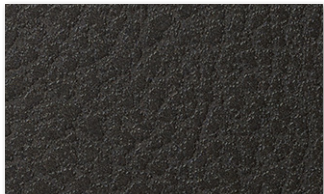


ME-2555

NEW



LE-1109



LE-1108

A

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Metal

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6

Oxidized Metal



ME-2564

NEW



ME-2565

NEW



ME-2560

NEW



ME-2562

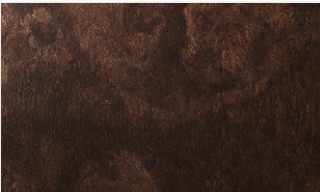
NEW



ME-2022



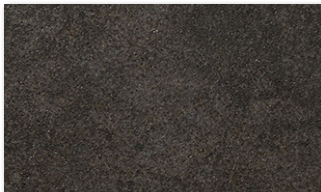
ME-2173



RT-1112



ME-2020



ME-2023



1 ME-2560 2 ME-2562 3 ME-2565 4 ME-2564

A

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D

E

F

G

Metal



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

Black Iron



ME-2561

NEW



ME-2563

NEW



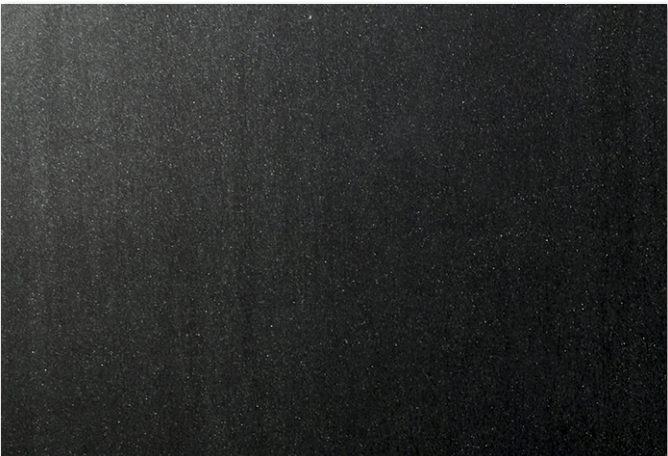
ME-2553

NEW



ME-2551

NEW



ME-2552

NEW

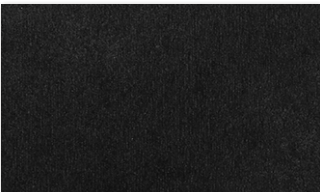


ME-2550

NEW

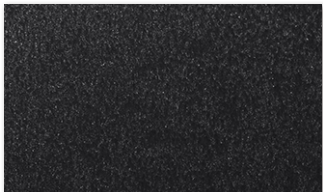


ME-2174

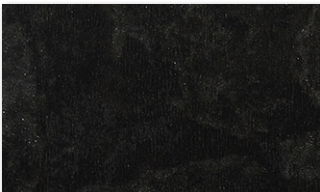


RT-1827

☒ RT-1827DG



ME-2027



RT-1111



ME-1469

A

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Metal

C

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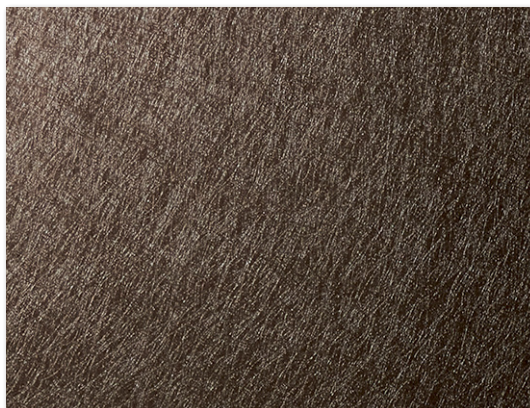
1 VM-2364 2 ST-2540MT 3 PW-2322MT 4 ME-2384AR

Premium Metal



VM-2360

⊗ **NEW**



VM-2361

⊗ **NEW**



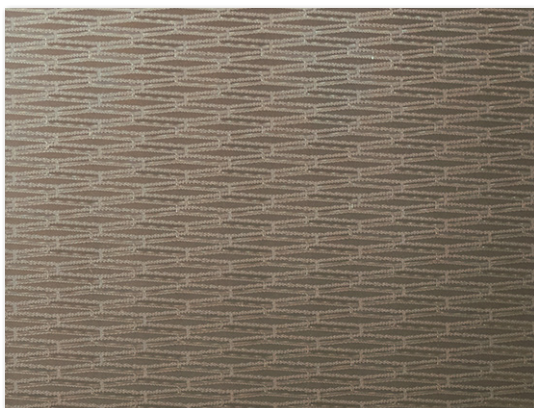
VM-2362

⊗ **NEW**



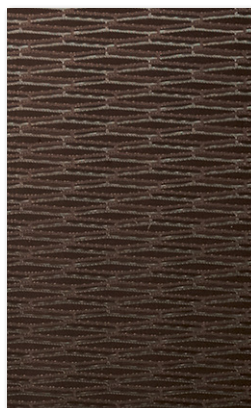
VM-2363

⊗ **NEW**



VM-2364

⊗ **NEW**



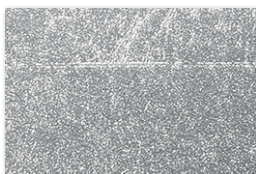
VM-2365

⊗ **NEW**



VM-2366

⊗ **NEW**



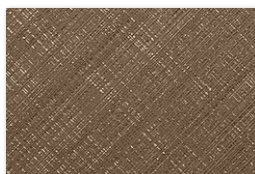
VM-1691

⊗



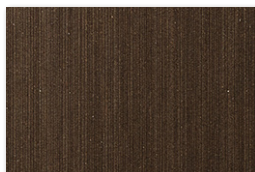
VM-1695

⊗



VM-1487

⊗



VM-305

⊗



VM-1694

⊗



VM-1488

⊗



VM-1693

⊗



VM-2035

⊗



VM-2037

⊗



VM-2090

⊗



AM-1700

⊗



VM-2036

⊗



VM-1489

⊗

A

B

C

D

E

F

G

H

Metal

Metallic Palette



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.

Metal

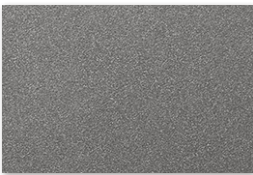
A



ME-2261



ME-2262



ME-2263



ME-2264

B



ME-2271



ME-2273



ME-2274

C



ME-2381AR



ME-2383AR



ME-2384AR



ME-2386AR

D



ME-2351



ME-2353

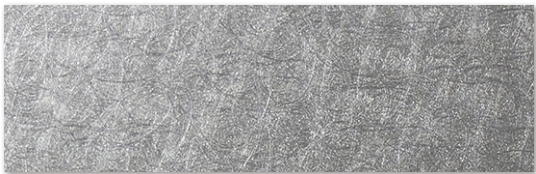


ME-2354

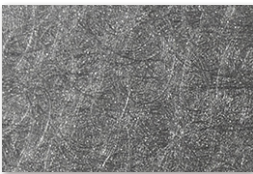


ME-2356

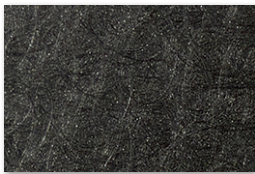
E



ME-2341



ME-2343



ME-2344

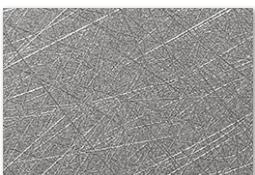


ME-2346

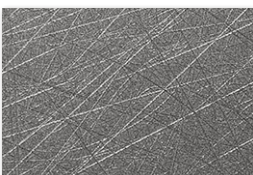
F



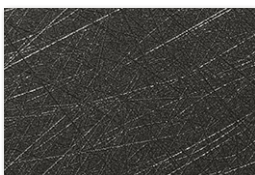
ME-2291AR



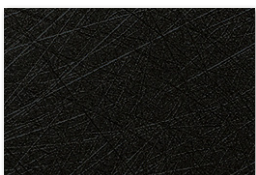
ME-2292AR



ME-2293AR

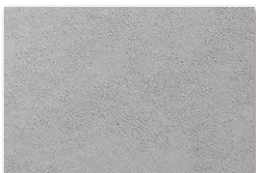


ME-2294AR

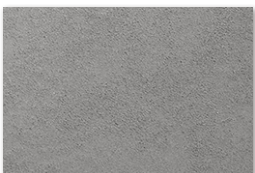


ME-2296AR

G



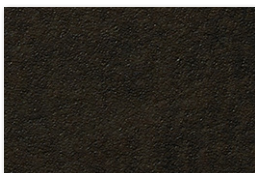
ME-2281AR



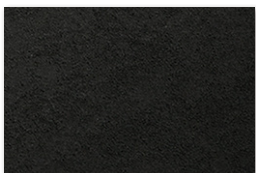
ME-2282AR



ME-2283AR



ME-2284AR



ME-2286AR

H



OM-2393



OM-2394



OM-2396



ME-2265



ME-2357

NEW



AR ME-2295AR

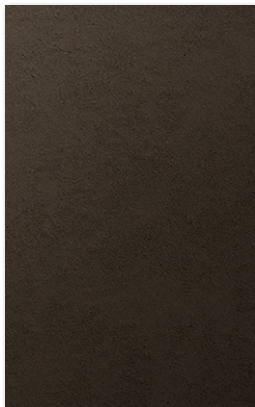


AR ME-2297AR

NEW



AR ME-2285AR

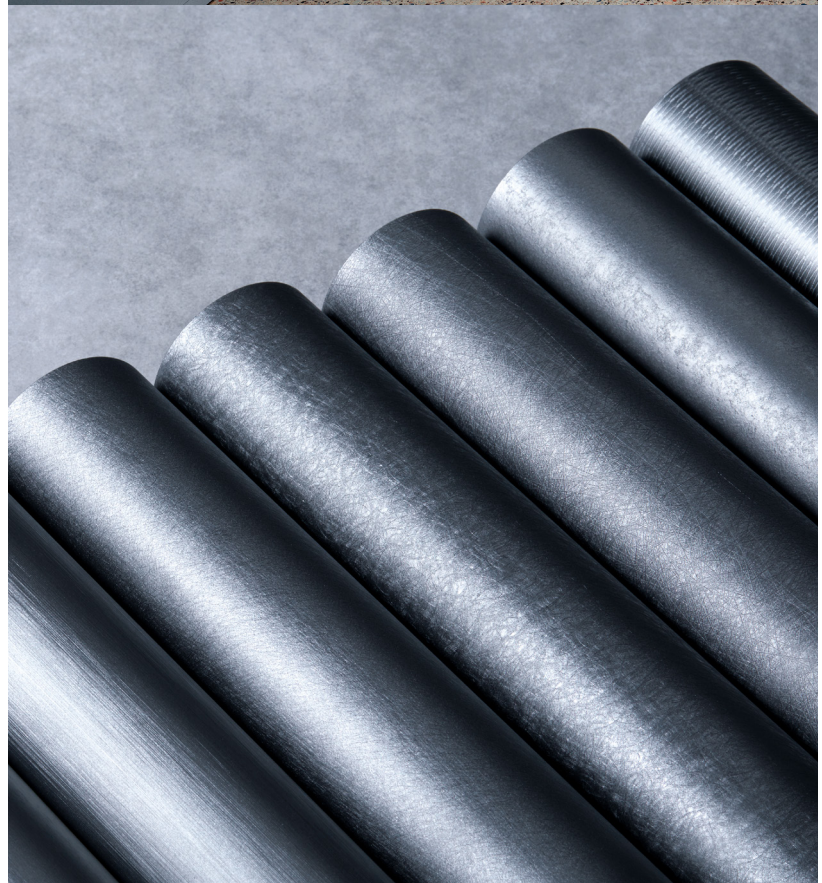


AR ME-2287AR

NEW



1 ME-2351 2 PS-2406MTRC 3 AE-2500MT 4 VM-2363 5 DA-PA Blaze



A

B

C

D

E

F

G

H

Metal

Metal

Metal

A



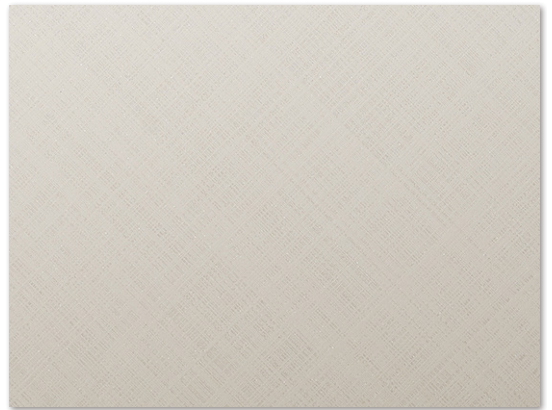
ME-1466
ME-1466AR



ME-1467
ME-1467AR



CH-2117



CH-1627

B



ME-1716
ME-1716DG



ME-433
ME-433AR

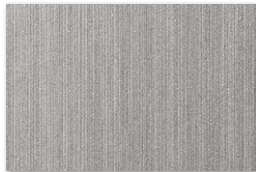


ME-432
ME-432AR ME-432DG

C



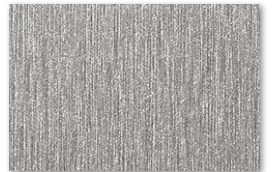
CH-1677



ME-1435



PA-045
PA-045AR

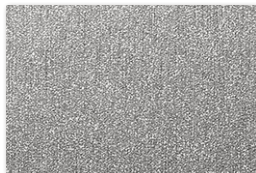


ME-904
ME-904AR

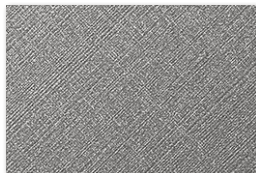
D



PA-178



ME-377



CH-1628
CH-1628AR

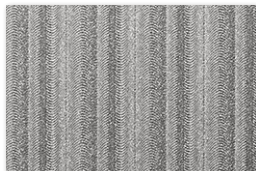


PA-184

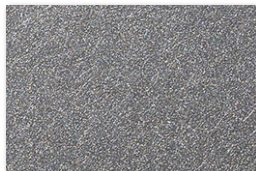
E



ME-391



LW-1085



ME-388

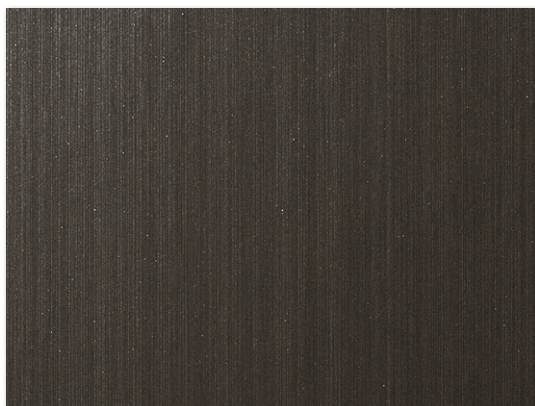


ME-1434
ME-1434DG



ME-396
ME-396AR

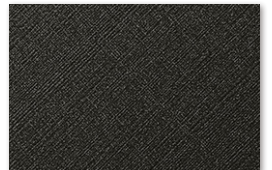
F



ME-1781
ME-1781AR



ME-431

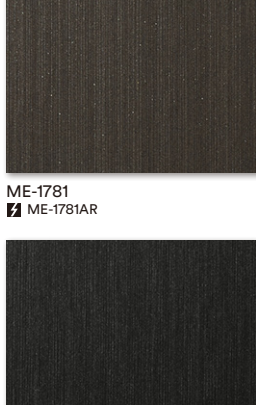


CH-1630
CH-1630AR

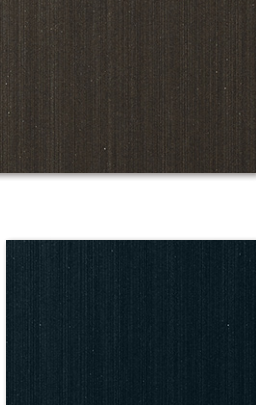
G



ME-379
ME-379DG



ME-1684
ME-1684AR



ME-1175

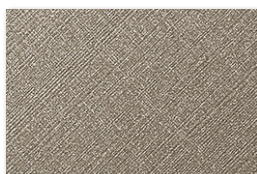


ME-1685



CH-1631
CH-1631AR

H



CH-1629
 CH-1629AR



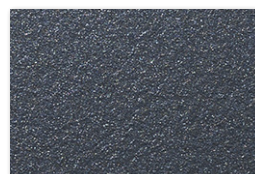
PA-180
 PA-180AR  PA-180DG



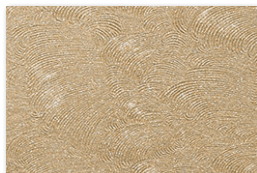
PA-046



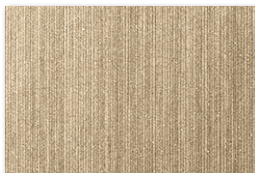
PA-175



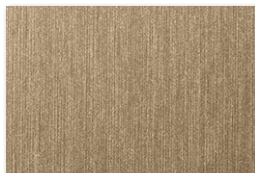
PA-036



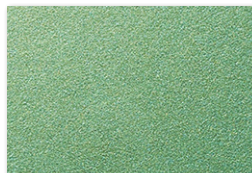
ME-147



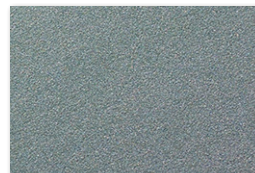
ME-1997



ME-1223



ET-1775



ET-1772

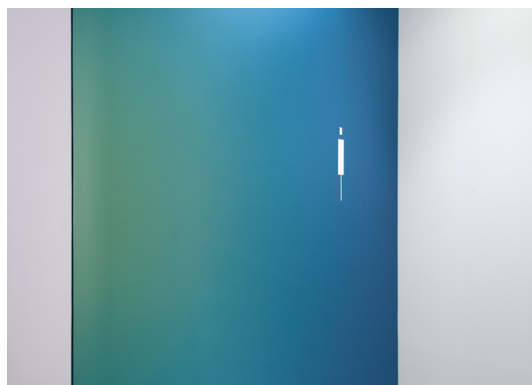


ME-2557

NEW



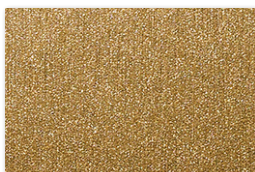
PA-039
 PA-039EX



ET-1775



PA-683



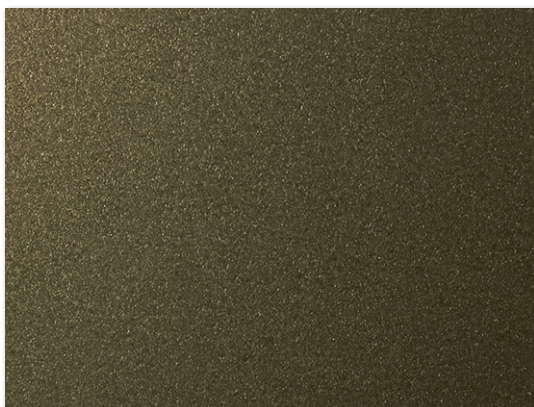
ME-486



PA-390
 PA-390EX

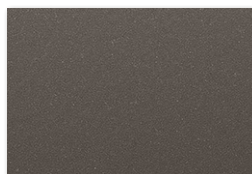


PA-320



ME-2558

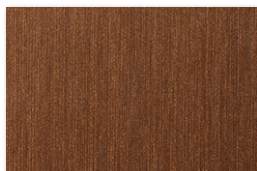
NEW



PA-187
 PA-187AR  PA-187EX



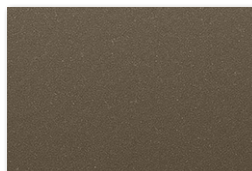
PA-038
 PA-038EX



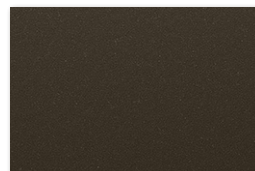
ME-1224



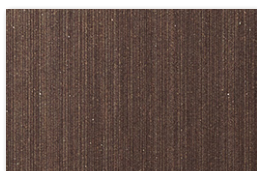
ME-2558



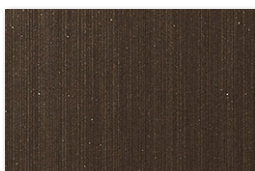
PA-183
 PA-183AR



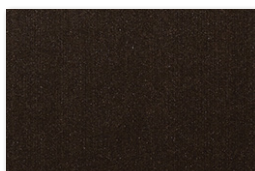
PA-181
 PA-181AR  PA-181EX



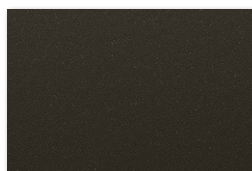
ME-380



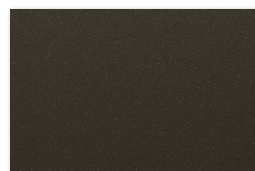
ME-1225



ME-1174



PA-389
 PA-389AR  PA-389EX



PA-185

A

B

C

D

E

F

G

H

Metal



ST-2530MT



ST-2531MT



ST-2535MT



ST-2538MT

Stone



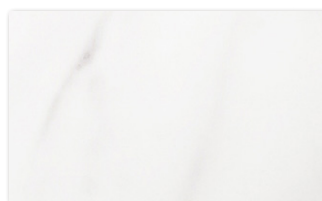
ST-2530MT

☉ **NEW**

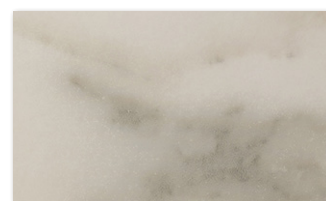


ST-1914MT
 ⚡ ST-1914AR

☉

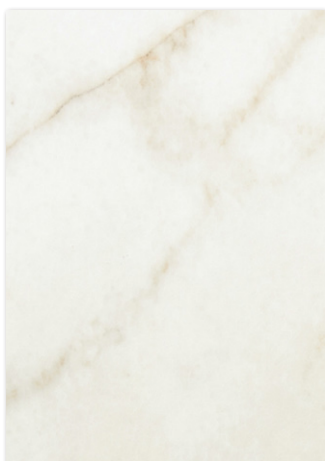


ST-1831
 ☑ ST-1831DG



ST-1588

A



ST-2532MT

☉ **NEW**



ST-2533MT

☉ **NEW**



ST-1927MT

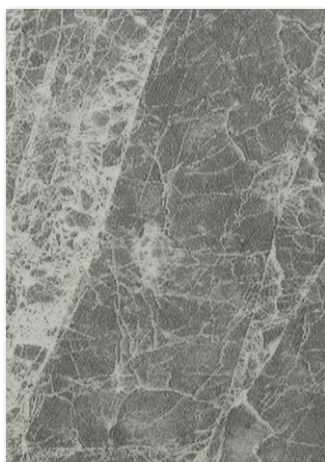
☉

B



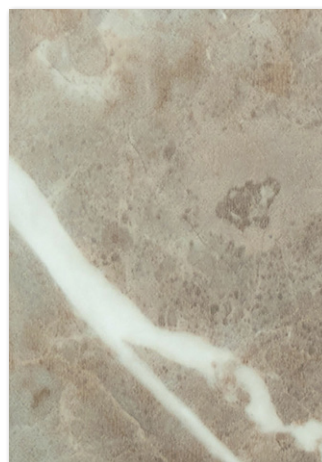
ST-2531MT

☉ **NEW**



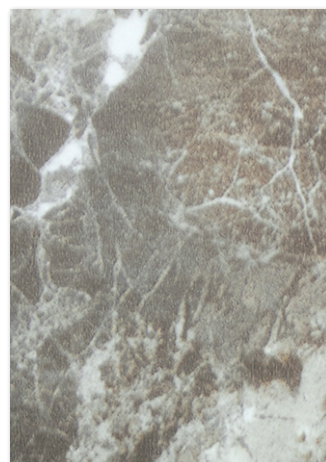
ST-2534MT

☉ **NEW**



ST-2535MT

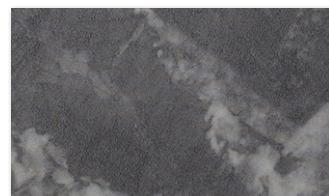
☉ **NEW**



ST-2536MT

☉ **NEW**

D



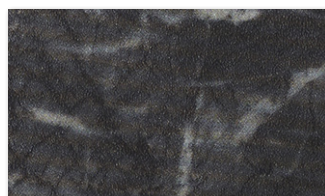
ST-1586

E

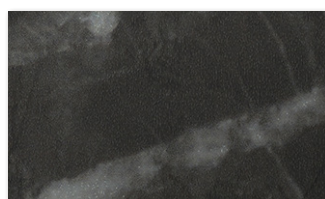


ST-2537MT

☉ **NEW**

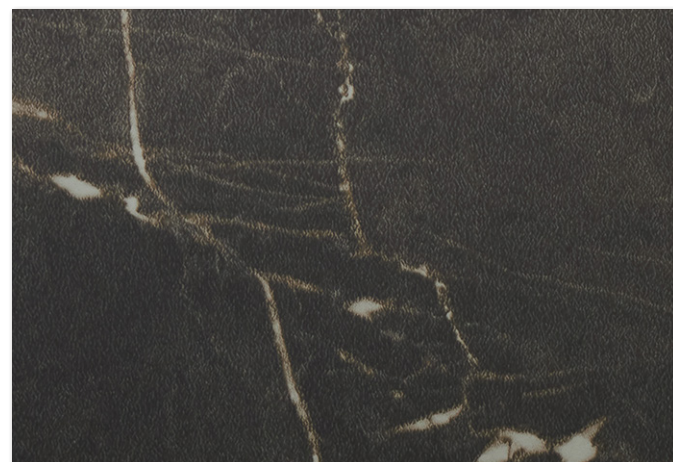


ST-1587
 ☑ ST-1587DG



ST-1920MT

☉



ST-2538MT

☉ **NEW**

F

G

Stone



ST-2539



ST-2541MT

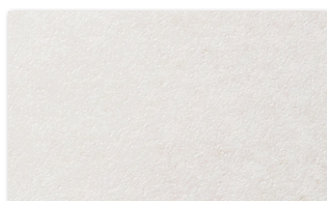


ST-2542MT



ST-2171MT

Stone



AE-1632
⚡ AE-1632AR 🧱 AE-1632EX 📏 AE-1632TIL



ST-1911MT ☑

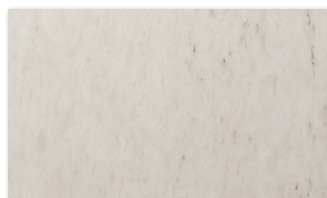


ST-1828



ST-1829

A



ST-1919MT ☑
⚡ ST-1919AR

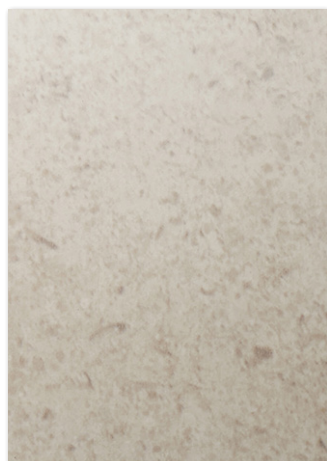


ST-1915MT ☑



ST-2541MT ☑ **NEW**

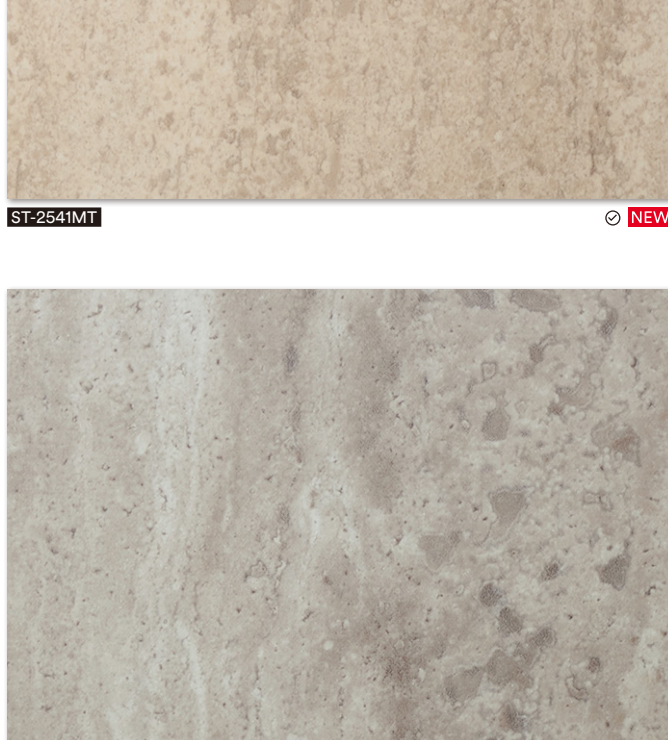
B



ST-2170MT ☑

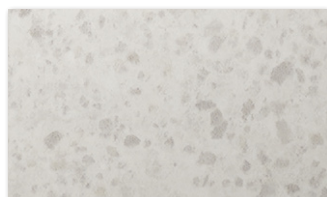


ST-2539 **NEW**



ST-2542MT ☑ **NEW**

C



ST-1918MT ☑



ST-2539 **NEW**



ST-2542MT ☑ **NEW**

E



ST-2171MT ☑
⚡ ST-2171AR



ST-2540MT ☑ **NEW**



AE-1633

F

G

Stone



1

2

3

2

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



AE-2508



CN-1623



AE-2162MT



CN-1622

Concrete / Mortar



CN-1958
 ☐ CN-1958PO



CN-1622



CN-2512

NEW



CN-1623



CN-1621
 ☐ CN-1621PO



AE-2508

NEW



AE-2162MT
 ☐ AE-2162PO



AE-1928MT



AE-1930MT



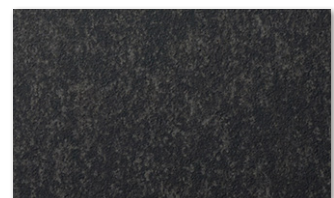
AE-1959MT



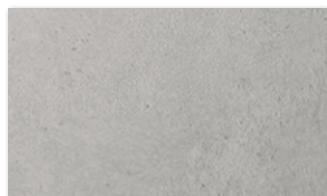
AE-1913MT



AE-1960MT



AE-1944MT



AE-1917MT



AE-1921MT



A

B

C

D

E

F

G

Concrete / Stucco
 Others

Concrete / Stucco
Others



1 AE-2161 2 CN-1621 3 ST-2171MT



AE-2154



AE-2511

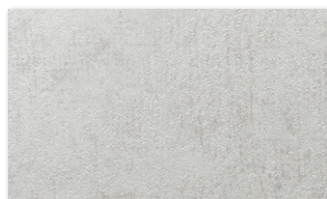


AE-2513



AE-2153MT

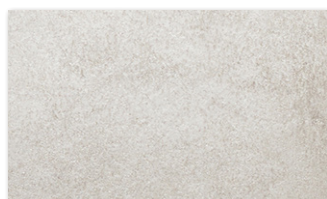
Concrete / Mortar



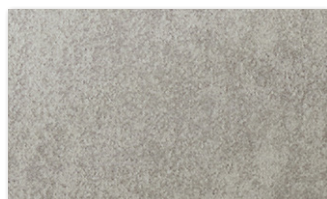
AE-2149



AE-2150



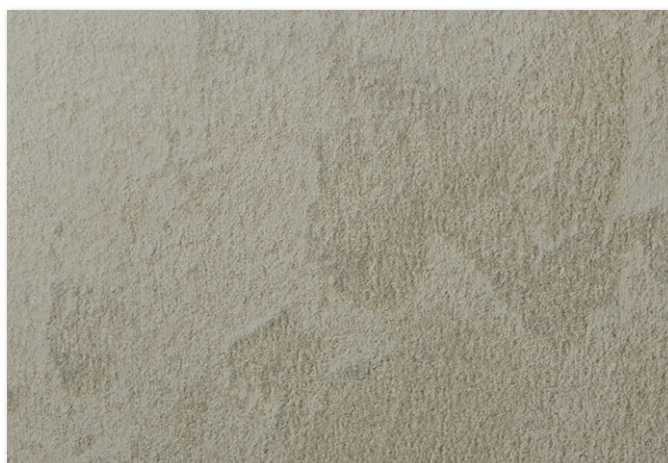
AE-2160



AE-2152MT



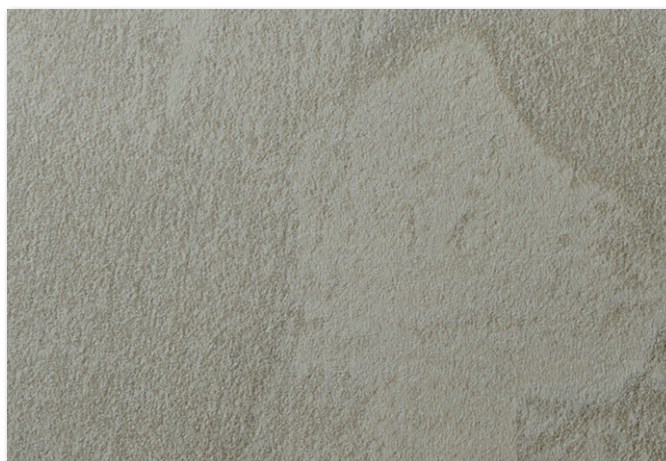
AE-2154



AE-2510



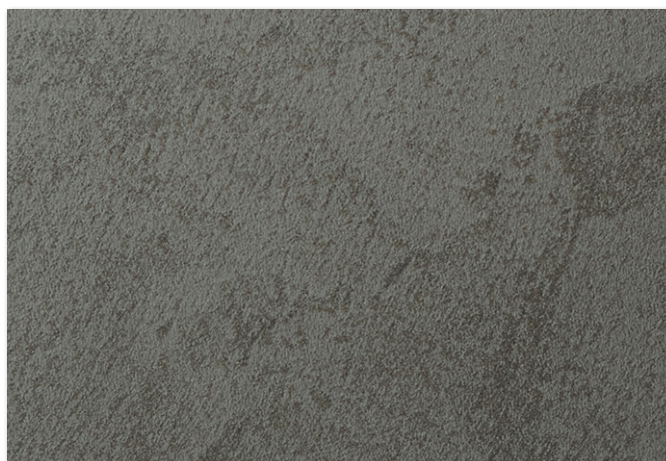
AE-2151



AE-2509



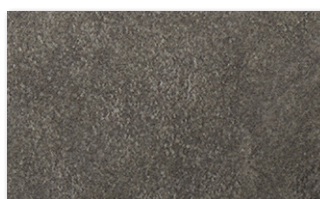
AE-2161



AE-2511

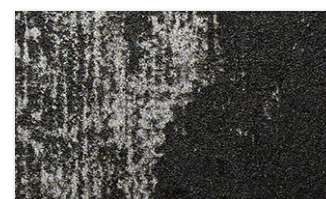


AE-2513



AE-2153MT

AR AE-2153AR ☐ AE-2153PO



AE-2155

A

B

C

D

E

F

G

Concrete / Stucco
 Others



Fresco / Stucco



AE-2503

NEW



AE-2504

NEW



AE-2505

NEW



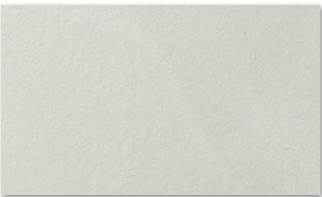
AE-2506

NEW

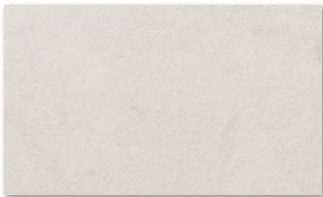


AE-2507

NEW



AE-2156



AE-1637



AE-1717



AE-2158



AE-2157



AE-1639



AE-1719



AE-1638



AE-1640



AE-2159

A

B

C

D

E

F

G

Concrete / Stucco
Others

1

2

3

4

1 PS-3989MT 2 AE-2502 3 ME-2023 4 FW-1138AR



AE-2163MT



AE-2501MT

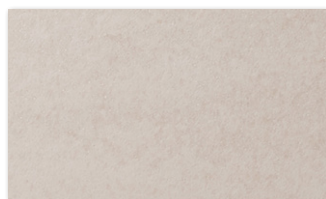


AE-2164MT

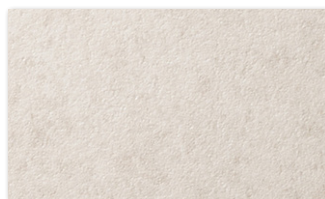


AE-2165MT

Terracotta / Ceramic



AE-1955

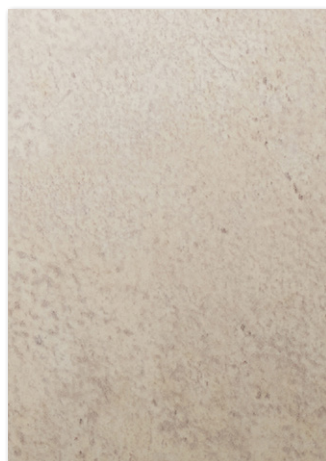


AE-1634
⚡ AE-1634AR 🏠 AE-1634EX



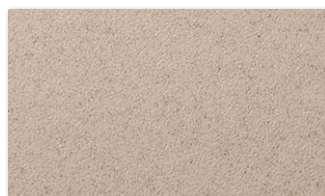
AE-2500MT

☑ **NEW**

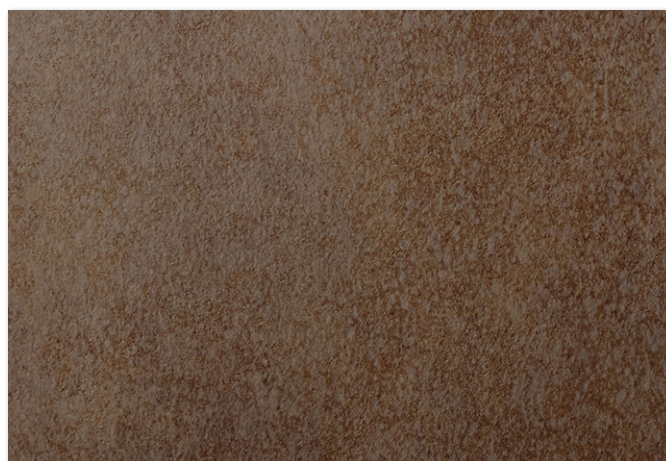


AE-2163MT
⚡ AE-2163AR

☑



PC-672



AE-2502

NEW



AE-2501MT

☑ **NEW**



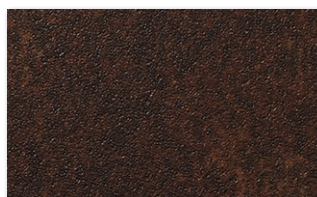
AE-2164MT

☑



AE-2165MT

☑



FA-592



AE-1636

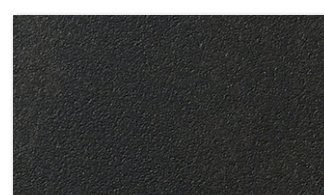


PC-1179

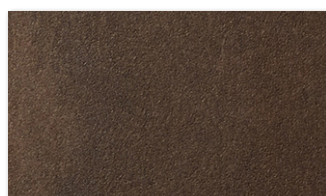


AE-2167MT
⚡ AE-2167AR

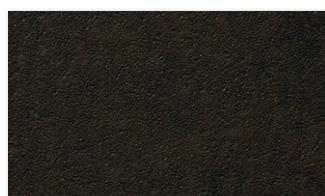
☑



AE-1646



AE-1645

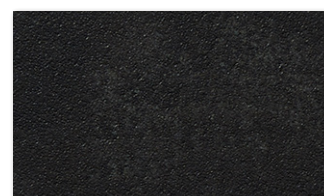


FA-1530
⚡ FA-1530EX



AE-2167MT
⚡ AE-2167AR

☑



FA-1531

A

B

C

D

E

F

G

Concrete / Stucco
Others



1 ME-2265 2 FA-2544 3 PS-3989MT



FA-1678



FA-2543



FA-2169



FA-1962

Brick / Tiled Design



FA-2544

NEW

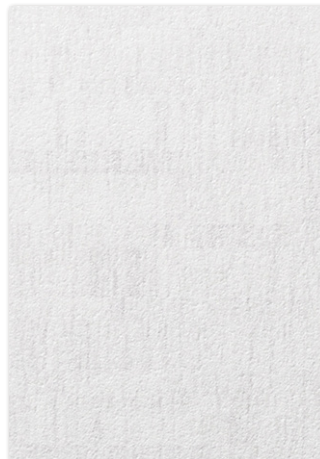


FA-2543

NEW



FA-2169



FA-1678
FA-1678AR



FA-1962



1 AE-2163MT 2 FA-2169 3 AE-2164MT

A

B

C

D

E

F

G

Concrete / Stucco
Others

1

2

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

Leather / Suède



LE-1105



LE-1552



LE-2782



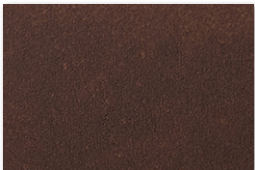
LE-2128



SU-2232MT



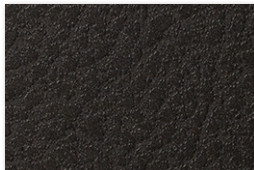
SU-2232MT



SU-2231MT



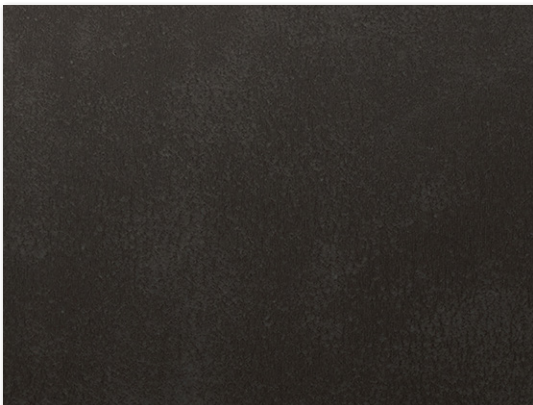
AE-1932MT



LE-1106



SU-2233MT



SU-2234MT



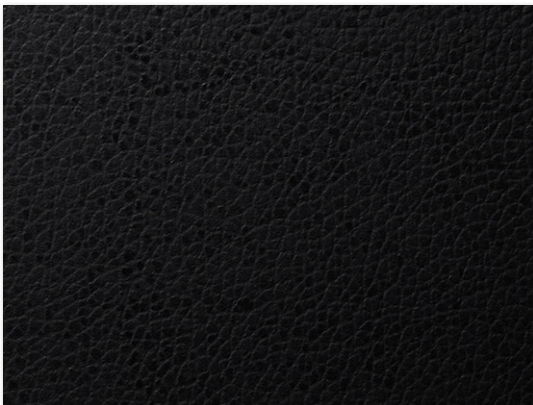
SU-2235MT



LE-2703
(LE-703) **NEW** LE-703EX



LE-1104



LE-1551



LE-1171

A

B

C

D

E

F

G

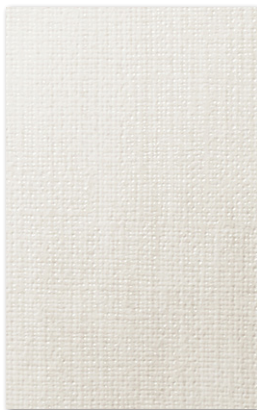
H

Leather / Suède

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-2177



NU-2179



NU-2003



NU-2007



FE-1966



NU-2008



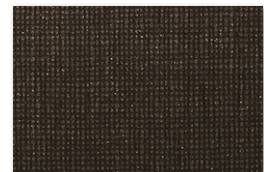
NU-2006



NU-2178



SI-1688



FA-1156
☑ FA-1156DG



1 AE-2160 2 ME-2284AR 3 NU-2178 4 NU-2179 5 ME-2284AR

A

B

C

D

E

F

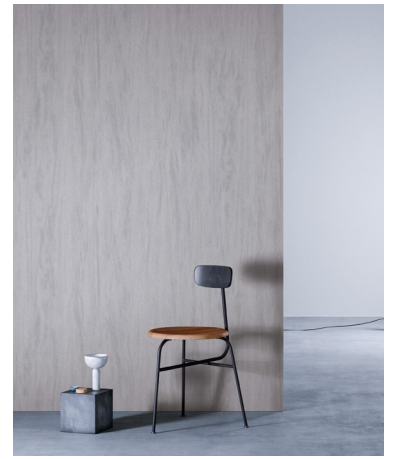
G

H

Textile



1 MW-1418 2 LZ-461



FE-1964



FA-1153



FA-1161



HS-1656

Abstract



FE-1964



AE-1953



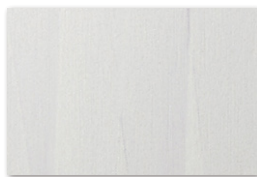
LW-1081



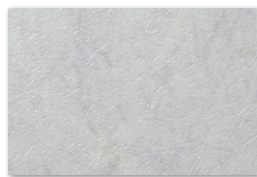
FA-1963



LZ-461



FA-1153



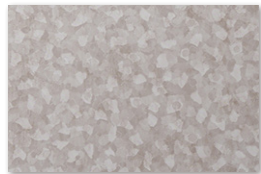
PT-735



PT-346
TIL PT-364TIL



PT-345
AR PT-345AR



PG-197



FA-1166



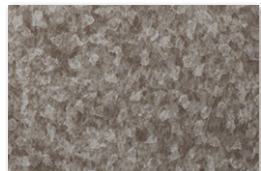
FA-1164



FA-1161
DG FA-1161DG



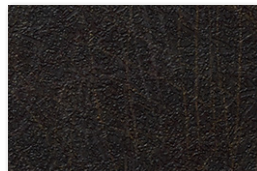
FE-1967



PG-190



TE-1713

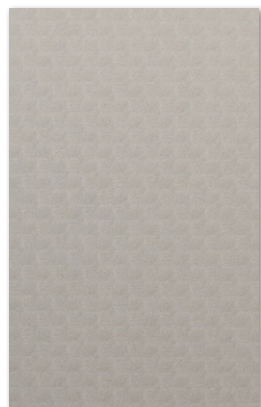


FA-688

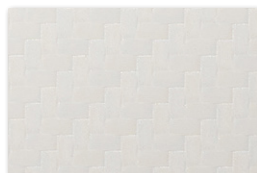


HS-1656

Carbon



TE-1650



CA-419



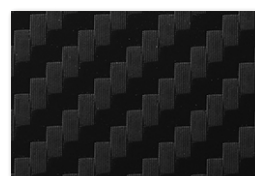
CA-418



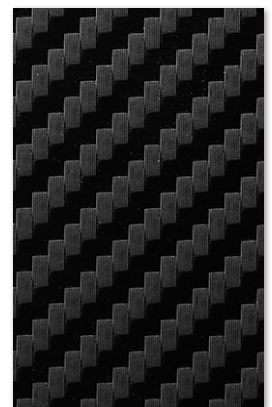
CA-422



CA-420



CA-421



CA-1170

A

B

C

D

E

F

G

H

Abstract / Carbon



1 ST-2532MT

2 PW-2325MT

3 PW-2327MT

4 ME-2353

5 ME-2564

6 PS-2401MTRC

7 AE-2508

8 ST-2536MT

9 ME-2561

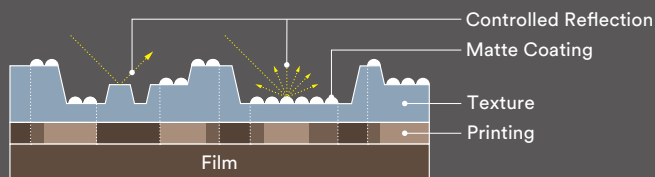
Versatile wood grain series that expands design possibilities

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.

Controlled Reflection Technology :

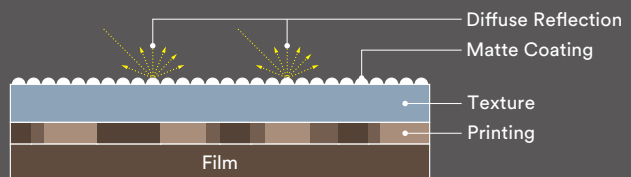
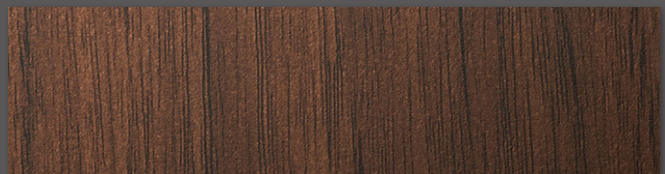


PW-2322MT

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.

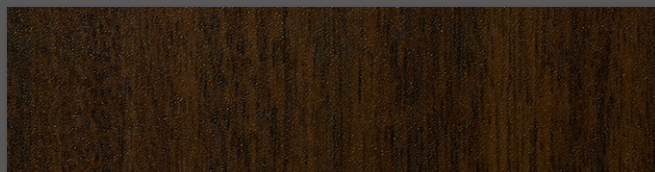
Matte Coating Technology :



DW-2215MT

Fine Wood P.62~

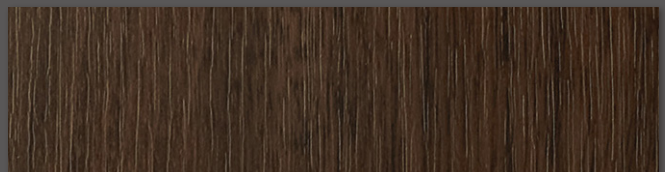
The Fine Wood Series provides the realistic expression of wood grain by variations high quality printing and embossing for each design. The grains in the wood are created by special printing coordinated with embossing.



FW-338

Wood Grain P.71~

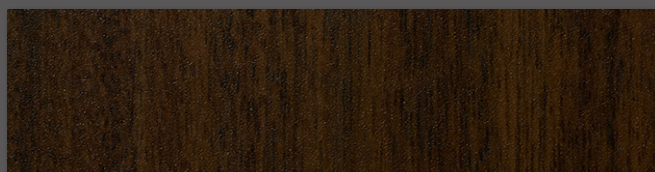
The Wood Grain Series offers the appearance of a wide variety of wood species and colors at a reasonable price. The WG GN designs have a high quality gloss finish.



WG-2464

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

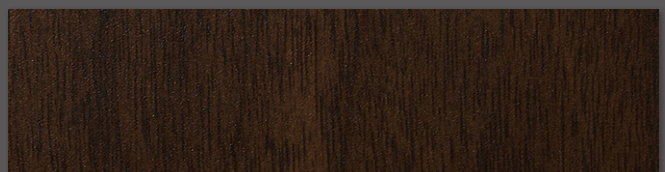
The AR Series has an abrasion resistant top layer to reduce the visibility of scratches in high traffic areas and realistic wood grain embossing.



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

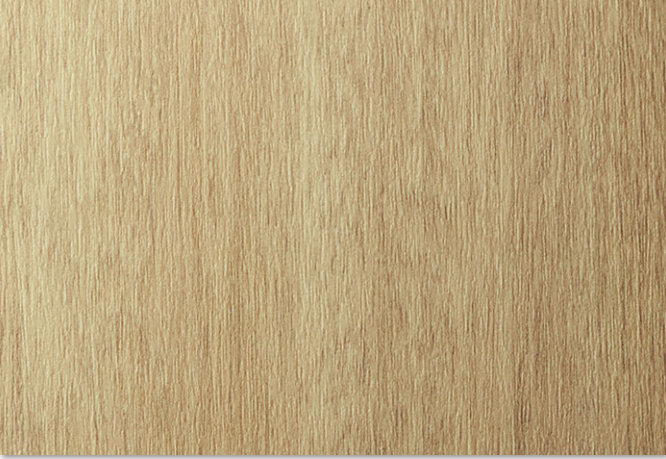
MT Matte design

Premium Wood

A



PW-2305MT



PW-2320MT



NEW

B

C



PW-2326MT



NEW



PW-2323MT



NEW

D

E



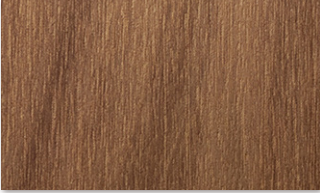
PW-2309MT



PW-2307MT



PW-2306MT



PW-2312MT



F



PW-2327MT



NEW



PW-2325MT



NEW

G

Wood

NEW New design
MT Matte design

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



PW-2321MT

⊗ **NEW**



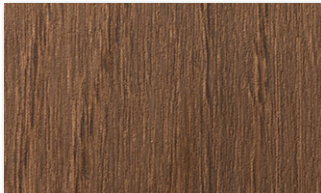
PW-2324MT

⊗ **NEW**



PW-2310MT

⊗



PW-2308MT

⊗



PW-2311MT

⊗



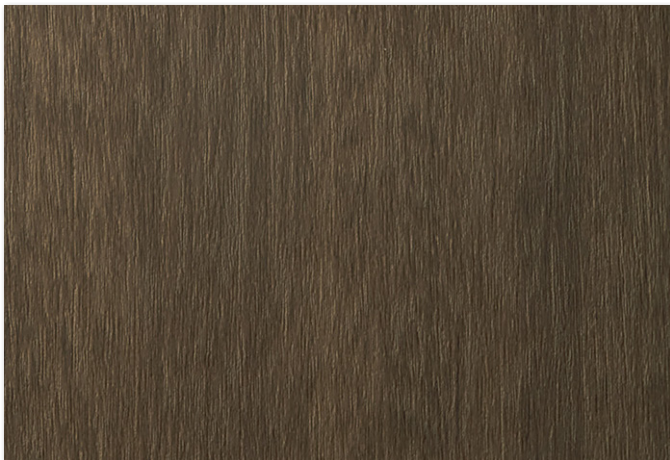
PW-2313MT

⊗



PW-2315MT

⊗



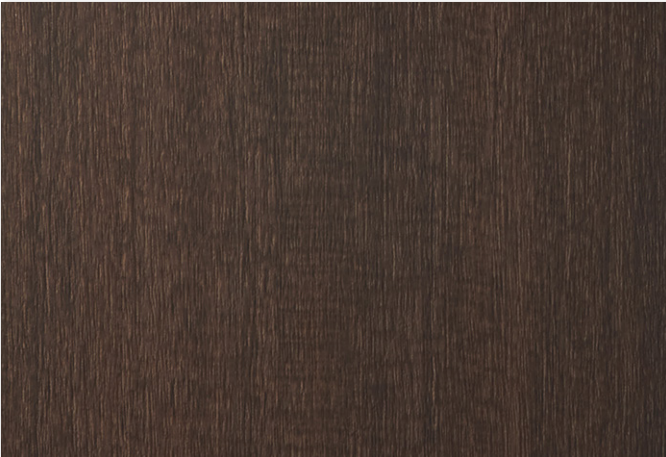
PW-2322MT

⊗ **NEW**



PW-2316MT

⊗



PW-2328MT

⊗ **NEW**



PW-2314MT

⊗



PW-2319MT

⊗

A

B

C

D

E

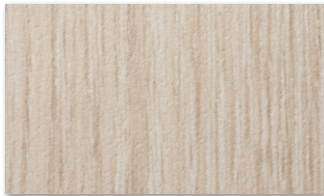
F

G

Wood

Dry Wood

A



DW-2470MT

☑ NEW

DW-2471MT

☑ NEW

DW-2476MT

☑ NEW

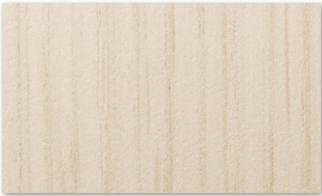
DW-2218MT

☐ DW-2218PO

DW-1893MT

B

C



DW-2197MT

☑

DW-2199MT

☑

DW-1888MT

☑

DW-2200MT

☑

D



DW-2198MT

☑

DW-2201MT

☑

DW-1875MT

☐ DW-1875PO

E

F



DW-2477MT

☑ NEW

DW-2479MT

☑ NEW

G



DW-2202MT

☑

DW-1902MT

☑

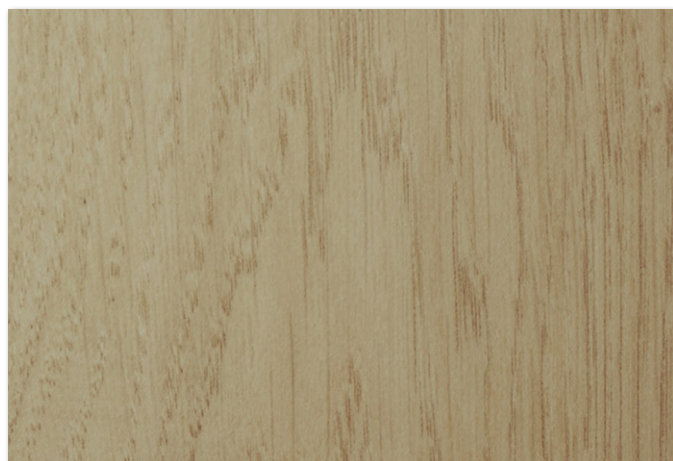
DW-1993MT

☑

DW-2203MT

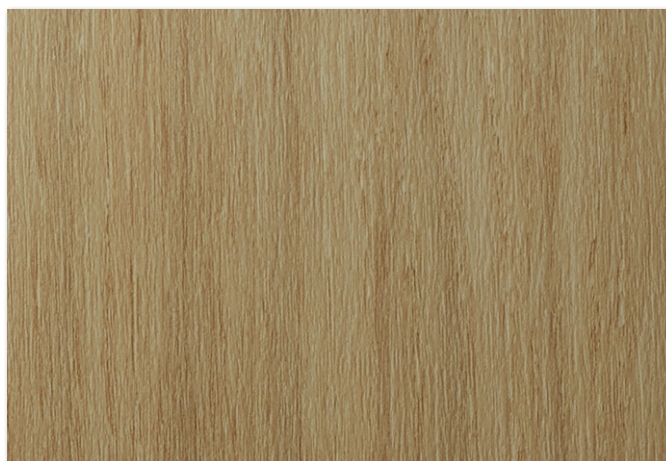
☑

Wood



DW-2478MT

⊙ **NEW**



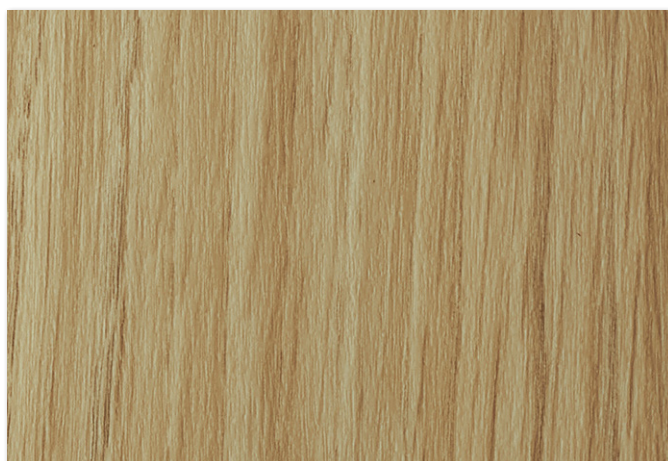
DW-2472MT

⊙ **NEW**



DW-2205MT

⊙



DW-2473MT

⊙ **NEW**



DW-1897MT

⊙



DW-2206MT

⊙



DW-2204MT

⊙



DW-1901MT

⊙



DW-2207MT

⊙

☐ DW-2207PO



DW-1876MT

⊙



DW-1878MT

⊙



DW-2208MT

⊙



DW-1883MT

⊙



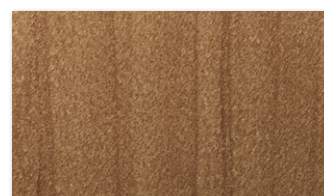
DW-2209MT

⊙



DW-1889MT

⊙



DW-1873MT

⊙

A

B

C

D

E

F

G

Wood

Dry Wood

A



DW-2475MT

☑ NEW

B



DW-1884MT

☑



DW-2211MT

☑

C



DW-2212MT

☑

☐ DW-2212PO



DW-1874MT

☑

D



DW-2481MT

☑ NEW



DW-22474MT

☑ NEW

E



DW-1899MT

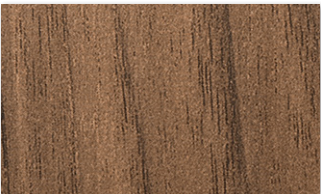
☑



DW-1900HMT

☑

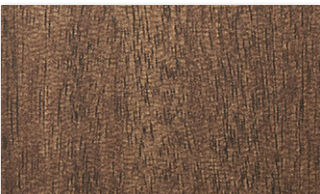
F



DW-2213MT

☑

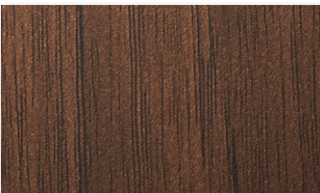
☐ DW-2213PO



DW-2216MT

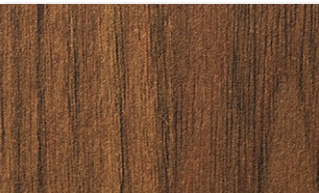
☑

G



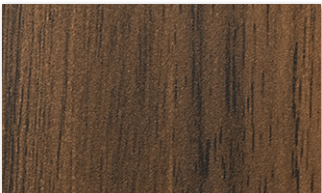
DW-2215MT

☑



DW-1891MT

☑



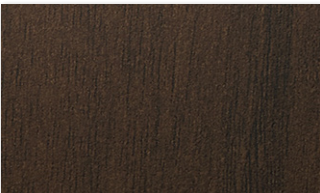
DW-1882MT

☑



DW-2214MT

☑



DW-2217MT

☑

Wood

58

1

2

3

4



DW-2219MT
□ DW-2219PO



DW-2480MT



NEW



DW-2221MT



A

B



DW-1877MT



DW-2223MT



DW-1898MT



DW-2225MT



C

D



DW-2222MT

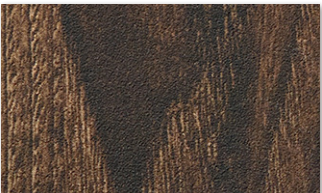


DW-1871MT

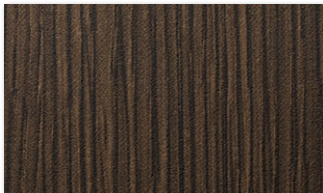


E

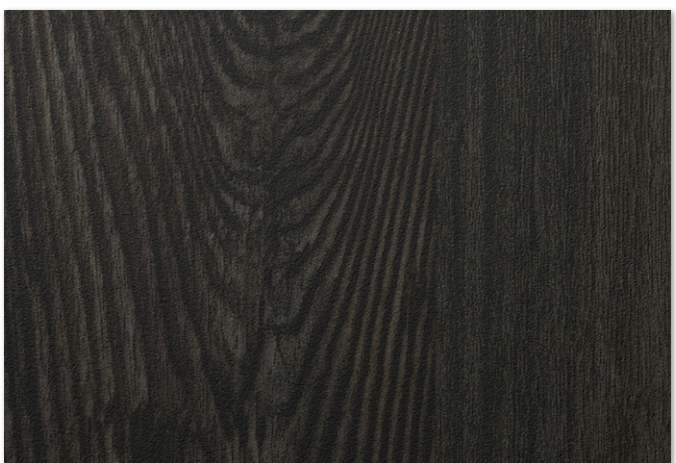
F



DW-1885MT



DW-1887MT



DW-2229MT



□ DW-2229PO

G

Wood



FW-2426



WG-2078



FW-2425

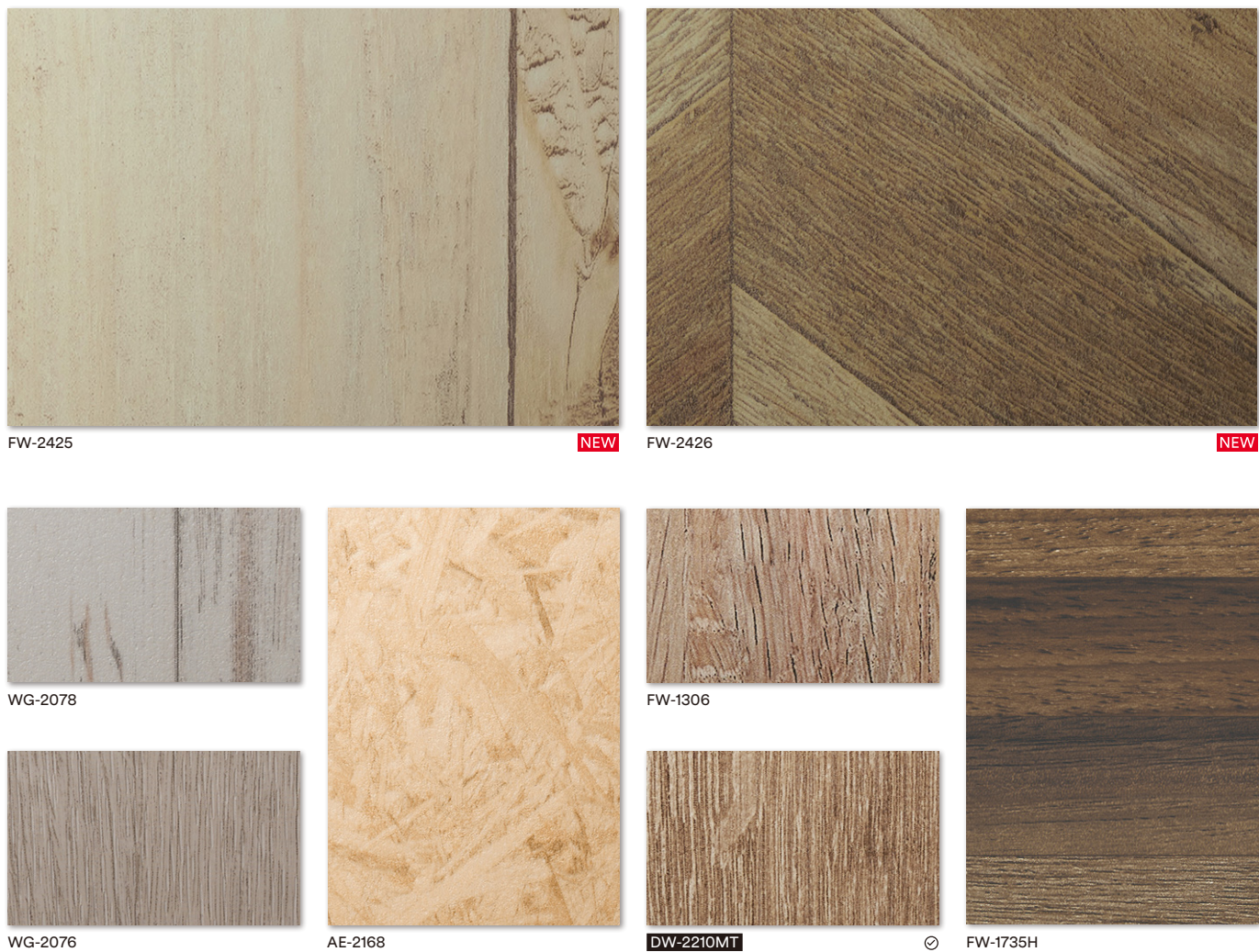


FW-1306

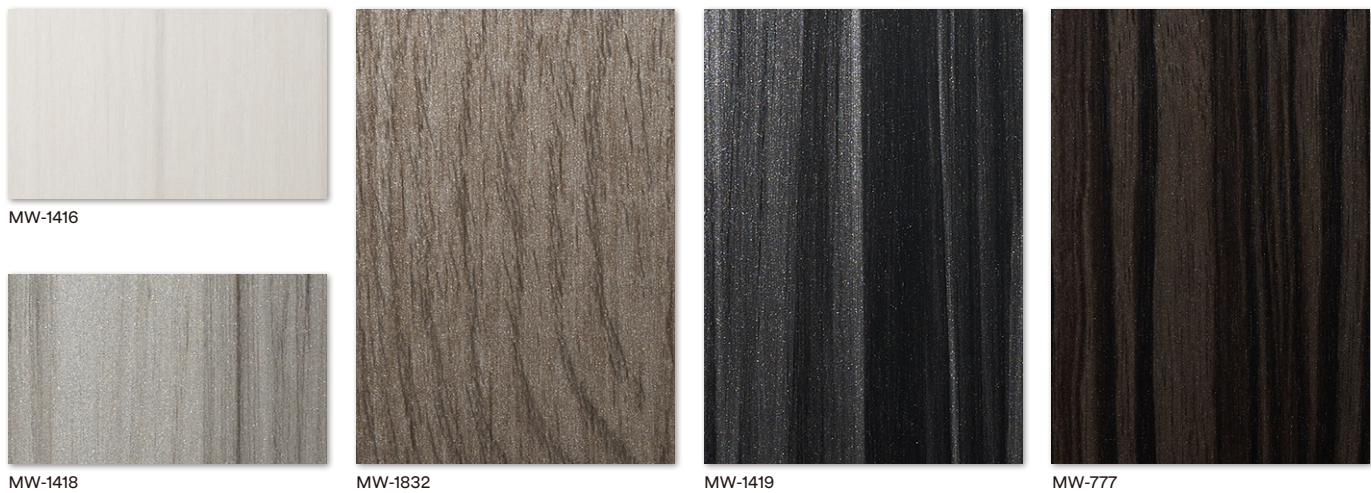


FW-1735H

Plank Design / Chipboard



Metallic Wood



Fine Wood

A



FW-1761



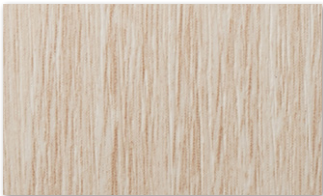
FW-7017
FW-7017AR



FW-1683

B

C



FW-1765



FW-788



FW-1138
FW-1138AR

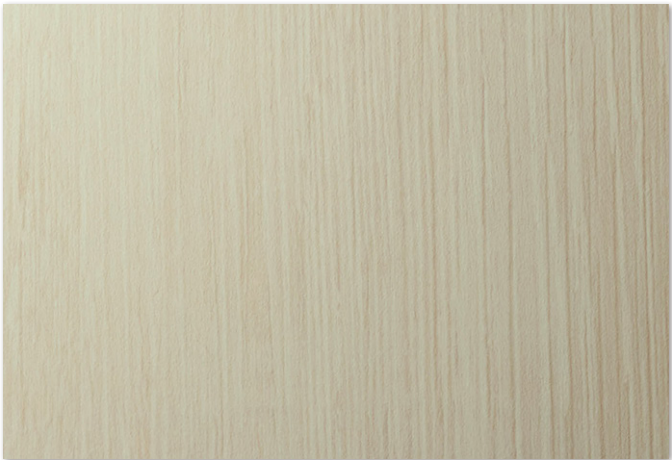


FW-1208

D



FW-1255



FW-2420

NEW



FW-1207

E

F



FW-336



FW-1217



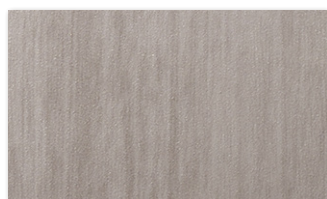
FW-1207 / ME-1434

G



FW-1261

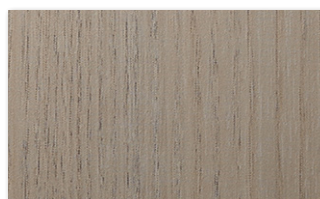
Wood



FW-1974



FW-1307



FW-1976



FW-1767

A



FW-1987



FW-1978



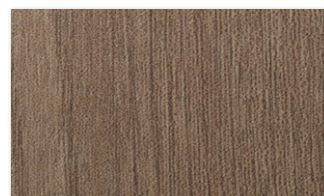
FW-2422

NEW



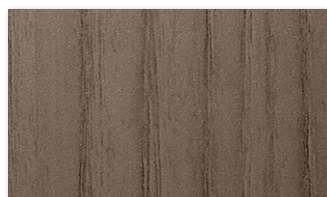
FW-1302

B

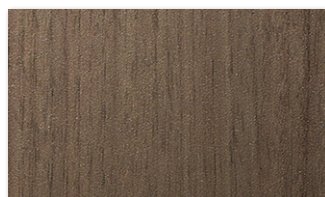


FW-1266

C

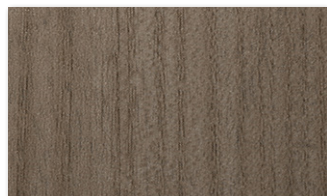


FW-1259



FW-1977

D



FW-1215



FW-337
AR FW-337AR

E



FW-1273



FW-1294
AR FW-1294AR

F



FW-1983



FW-1770



FW-1770

G

Wood

Fine Wood

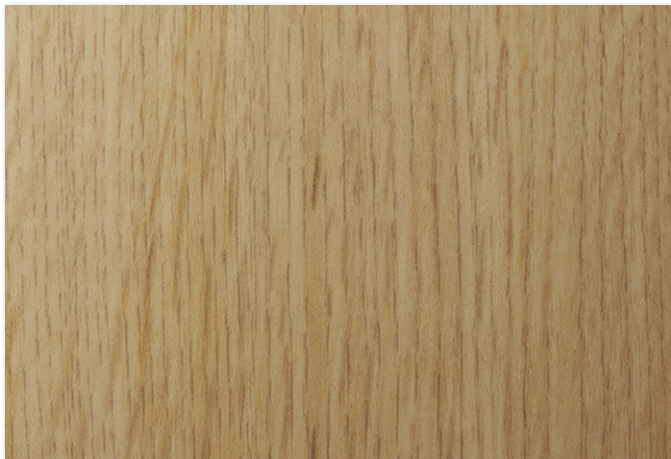
A



FW-1981



FW-1211



FW-2423

NEW

B



FW-1256
□ FW-1256PO



FW-1291

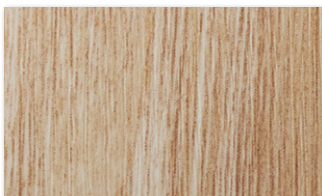
C



FW-1129
■ FW-1129AR ■ FW-1129EX



FW-1130H



FW-1766



FW-1285

D



FW-1258



FW-2421

NEW



FW-2424

NEW

E

F



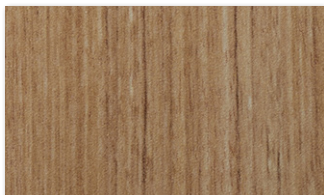
FW-1214
■ FW-1214EX



FW-1262



FW-1279



FW-1272

G



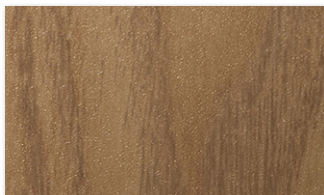
FW-1988



FW-1293
■ FW-1293AR



FW-1810



FW-1972

NEW New design
H Horizontal woodgrain

EX series: for exterior applications
AR series: for high traffic applications
PO Polyolefin Film



FW-1212



FW-1265



FW-1122
AR FW-1122AR **EX** FW-1122EX



FW-1755
PO FW-1755PO



FW-1023
EX FW-1023EX



FW-1296



FW-1805
EX FW-1805EX



FW-236
AR FW-236AR **EX** FW-236EX



FW-7011
AR FW-7011AR **EX** FW-7011EX



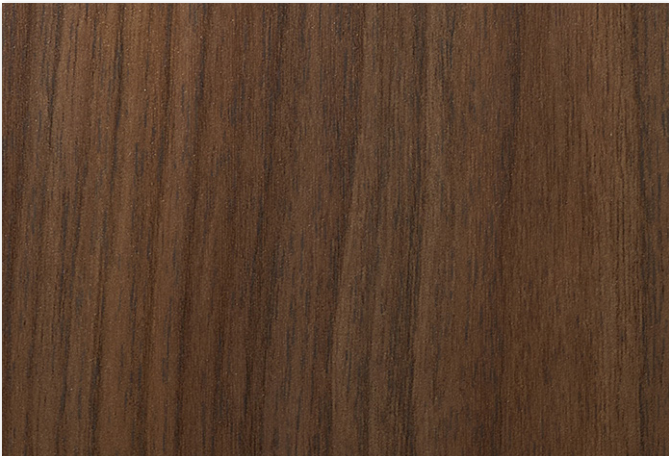
FW-502



FW-1257



FW-1286



FW-1021

A

B

C

D

E

F

G

Wood

Fine Wood

A



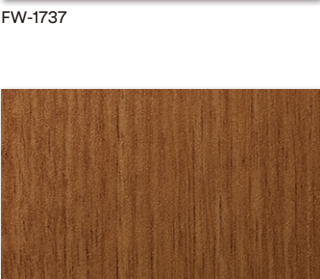
FW-327



FW-1283



FW-1280



FW-1280AR



FW-1737



FW-795



FW-1743

B



FW-234



FW-237



FW-612



FW-888

C



FW-1123



FW-1123EX



FW-608H



FW-1331



FW-1125

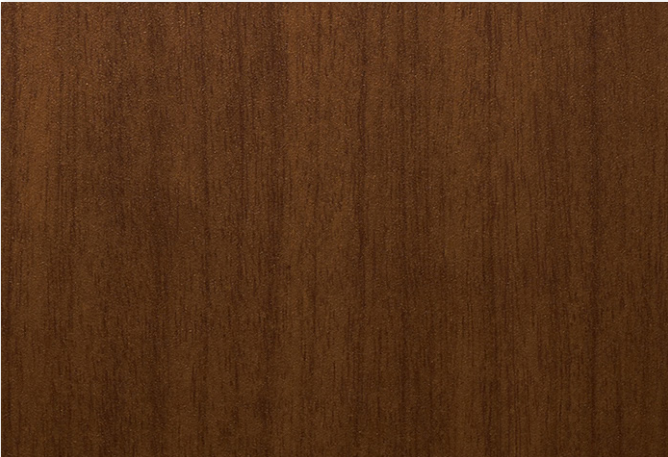
D



FW-655



FW-1738



FW-233



FW-233AR



FW-233EX

E



FW-234



FW-1737



FW-795



FW-1743

F



FW-1123



FW-1123EX



FW-608H



FW-1331



FW-1125

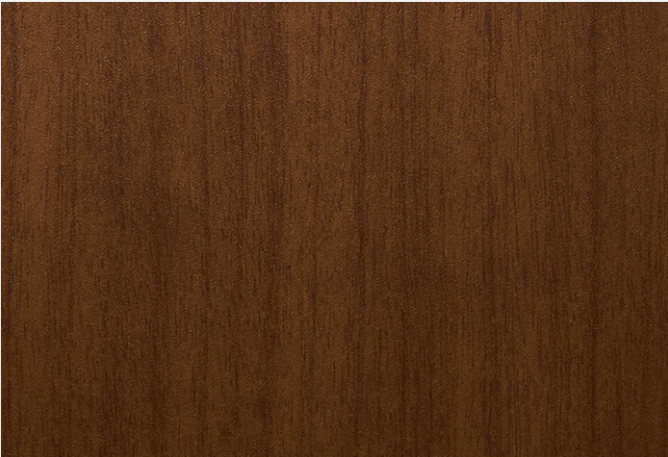
G



FW-655



FW-1738



FW-233



FW-233AR



FW-233EX

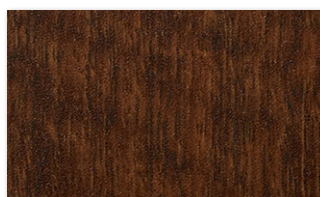
Wood



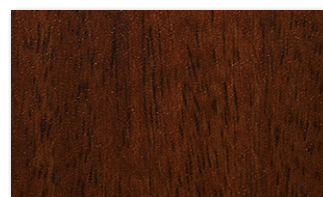
FW-1124
EX FW-1124EX



FW-1039H

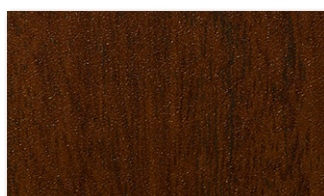


FW-240

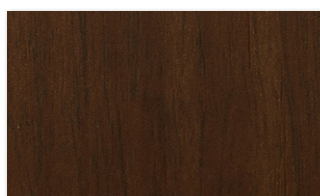


FW-886

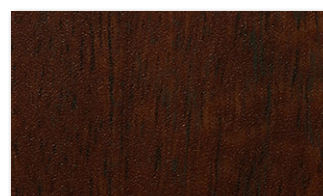
A



FW-232

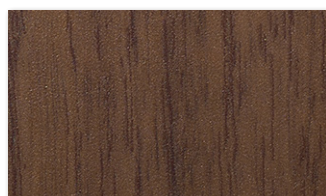


FW-510

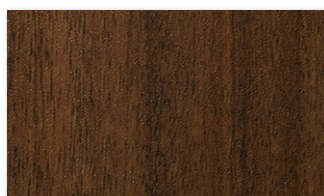


FW-887
EX FW-887EX

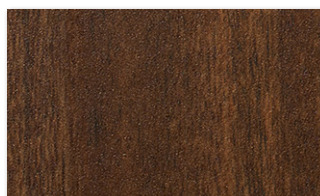
B



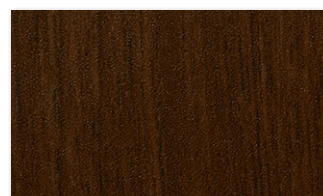
FW-613



FW-650
EX FW-650EX



FW-677

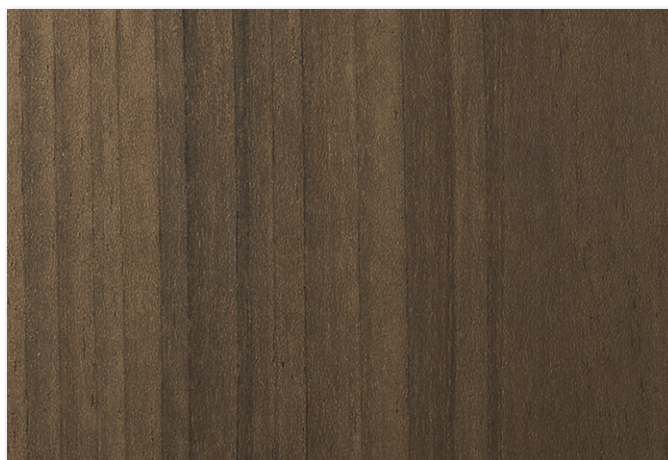


FW-7006
EX FW-7006EX

C



FW-7008
EX FW-7008EX



FW-2427

NEW



FW-1744

D



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



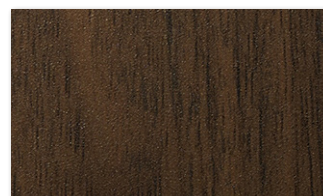
FW-1121H



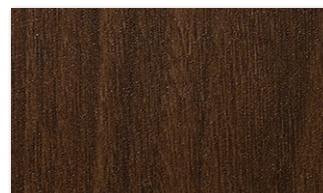
FW-609H
EX FW-609HEX



FW-1113
EX FW-1113EX



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



FW-332

F

G

Wood

Fine Wood

A



FW-1746



FW-625
FW-625AR FW-625EX

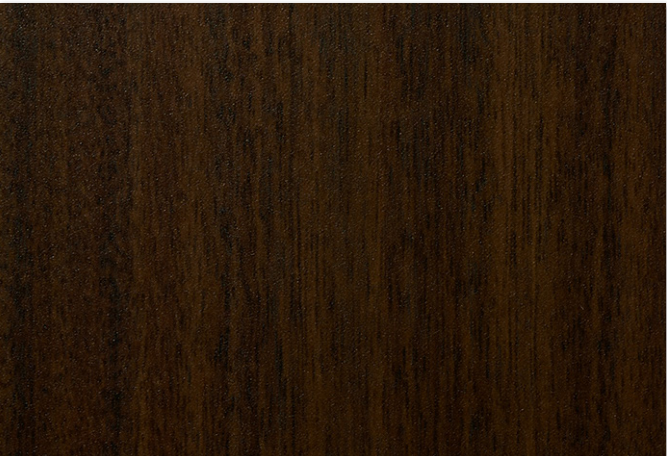


FW-656

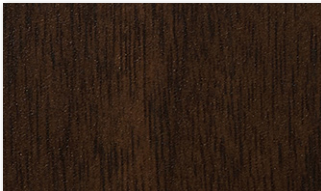


FW-606H

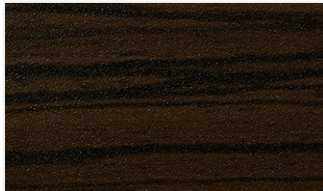
B



FW-338
FW-338AR

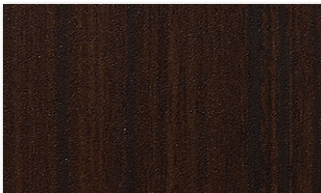


FW-651
FW-651EX



FW-607H

C

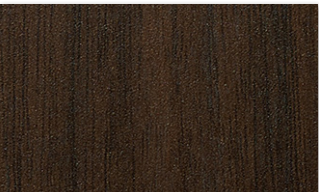


FW-1135

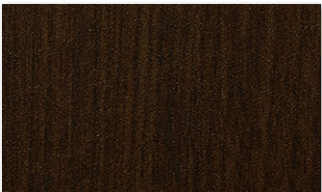


FW-1136H

D



FW-7009

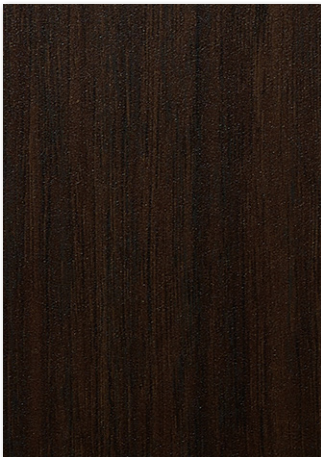


FW-1282

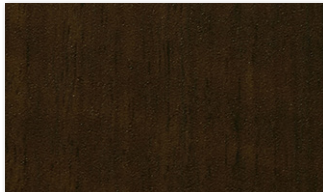
E



1 NU-2176MT 2 FW-7009

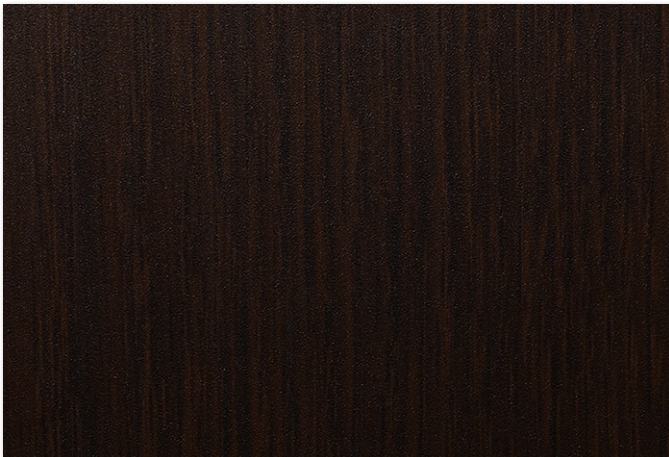


FW-330
FW-330EX



FW-7015

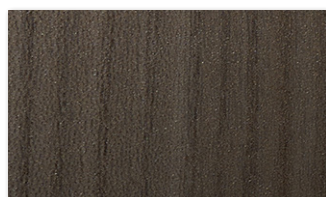
F



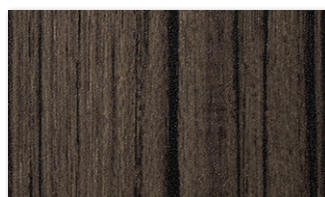
FW-627
FW-627EX

G

Wood



FW-1216



FW-7007



FW-1986



FW-324
AR FW-324EX



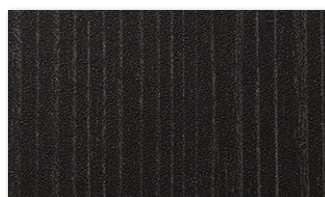
1 FW-1751 2 AE-2150 3 ME-1685 4 ME-2261



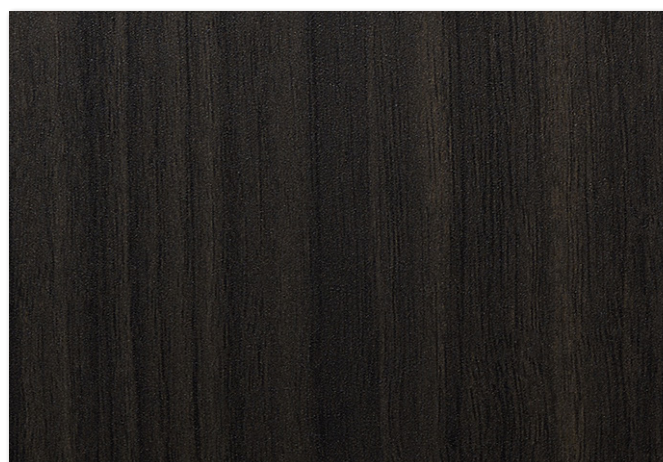
FW-640
AR FW-640EX



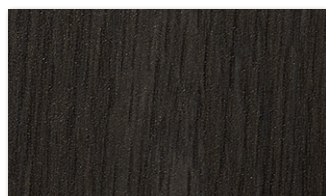
FW-1975



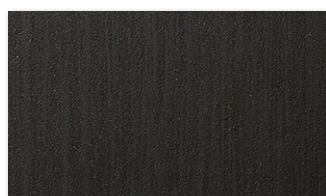
FW-641



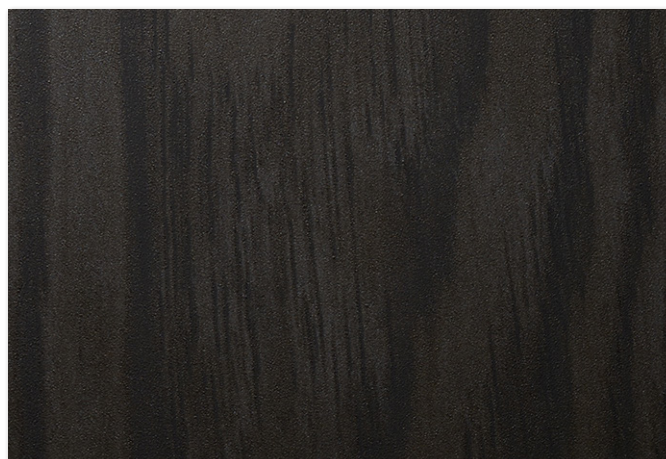
FW-1751



FW-1127



FW-1979



FW-1970



FW-1757

A

B

C

D

E

F

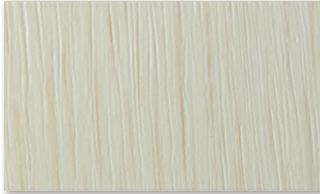
G

Wood

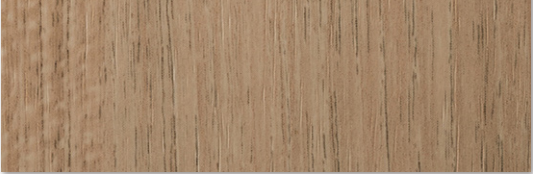


1 ME-2559 2 ST-2541MT 3 WG-2450 4 ST-2171AR 5 PS-2403MTRC 6 WG-2453 7 ST-1919AR 8 ME-2287AR

Wood Grain Palette

Oak		Walnut		A
Straight Grain		Straight Grain		
				B
WG-2442		WG-2463		
				C
WG-2432		WG-2453		
				D
WG-2440	NEW	WG-2460	NEW	
				E
WG-2441	NEW	WG-2461	NEW	
				F
WG-2442	NEW	WG-2462	NEW	
				G
WG-2443	NEW	WG-2463	NEW	
				
WG-2444	NEW	WG-2464	NEW	

Wood Grain

A		 WG-1365	 WG-1709		
B	 WG-657 WG-657EX	 WG-1343	 WG-1344	 WG-247	 WG-1705
C	 WG-1846	 WG-2049	 WG-1340	 WG-2083H	
D	 WG-1046	 WG-1339	 WG-1141		 WG-960 WG-960EX
E	 WG-1067	 WG-376	 WG-1141		 WG-1838
F	 WG-467	 WG-1220	 WG-2085		 WG-1840
G	 WG-2073	 WG-1144 WG-1144EX	 WG-166	 WG-1143 WG-1143EX	 WG-1837
H			 WG-964	 WG-1710	 WG-1337

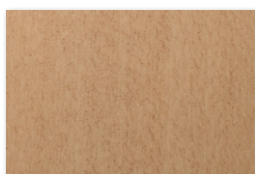
Wood



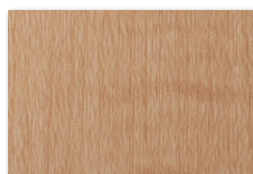
WG-1219



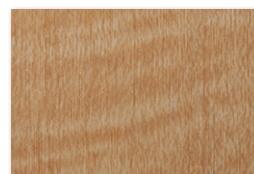
WG-1221



WG-1812



WG-833

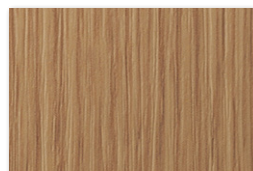


WG-832

A



WG-837



WG-2944

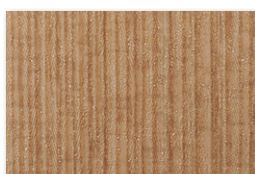


WG-2246

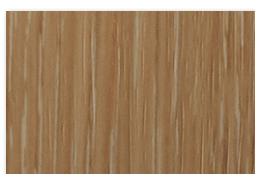
B



WG-835



WG-453



WG-256

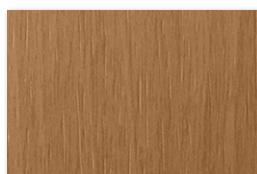


WG-2944



WG-2839

C



WG-250



WG-453



WG-845



WG-846



WG-1814

D



WG-1346



WG-877



WG-845



WG-846

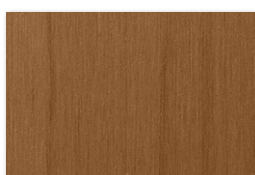


WG-2115

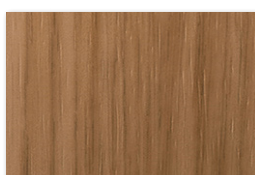
E



WG-1845



WG-699



WG-1358



WG-1815

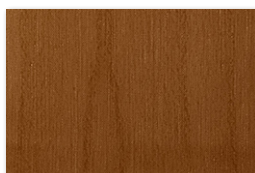


WG-2115

F



WG-831



WG-709



WG-878



WG-2071

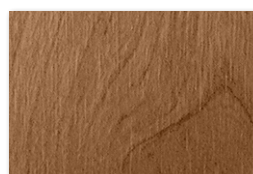


WG-1360

G



WG-629



WG-1058

H

Wood

Wood Grain Gloss

A



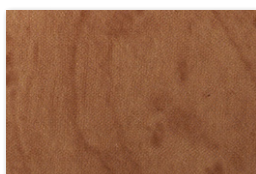
WG-1711GN

B

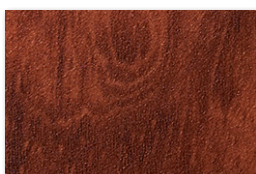


WG-763GN

C



WG-763GN



WG-364GN

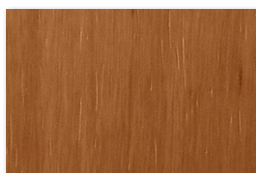
D

Wood Grain

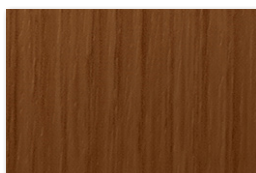
E



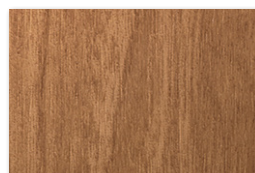
WG-836



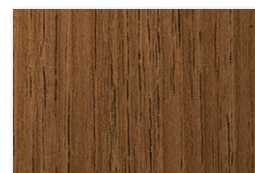
WG-841



WG-854

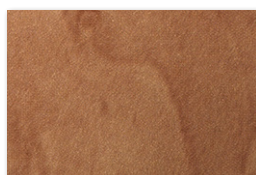


WG-1142

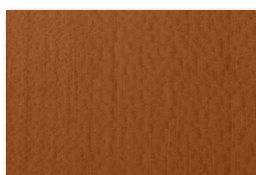


WG-1140
EX WG-1140EX **PO** WG-1140PO

F



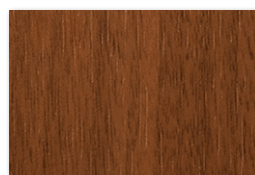
WG-763



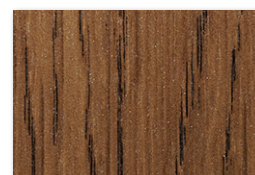
WG-879



WG-865

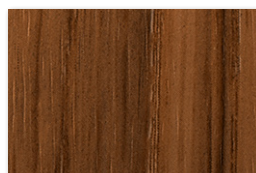


WG-2862

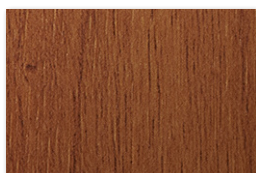


WG-697

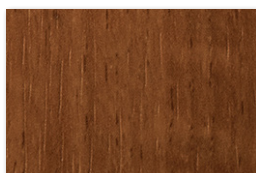
G



WG-943



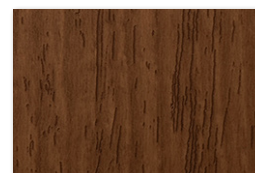
WG-1375



WG-7022



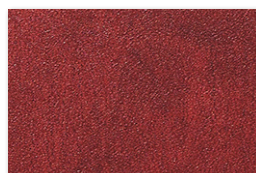
WG-364



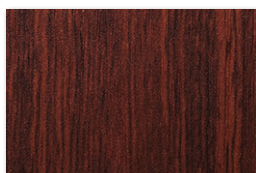
WG-157

W

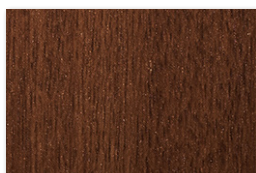
H



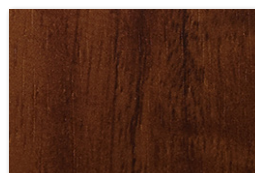
WG-417



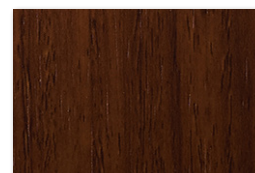
WG-1147



WG-1146



WG-693



WG-7024
EX WG-7024EX

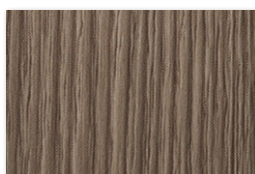
Wood Grain



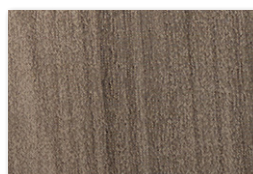
WG-1703



WG-696



WG-947



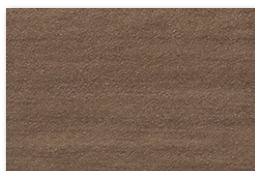
WG-1336



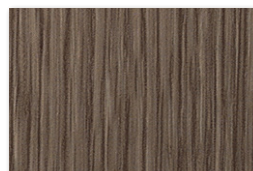
WG-2075



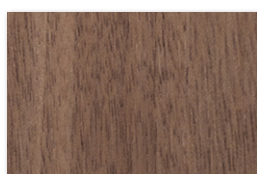
WG-1353



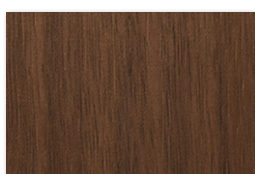
WG-2082H



WG-1342



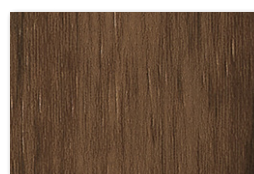
WG-1368



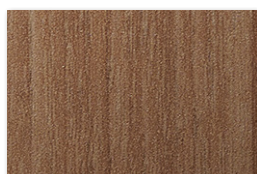
WG-2042



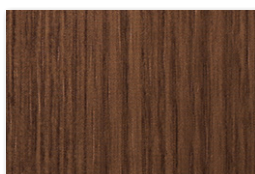
WG-1708



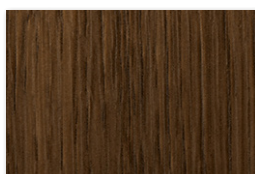
WG-1196



WG-1848



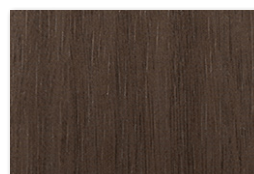
WG-1348



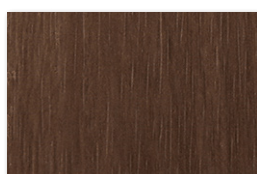
WG-695
EX WG-695EX



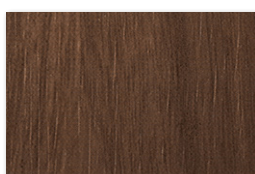
WG-2084H



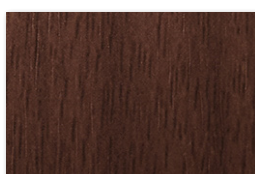
WG-1370



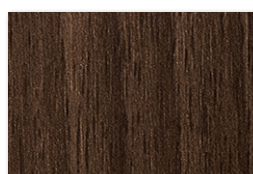
WG-1369



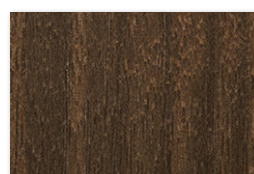
WG-1371



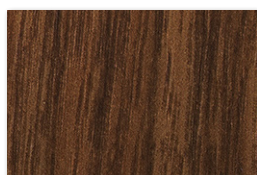
WG-2033



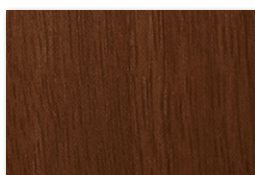
WG-1836



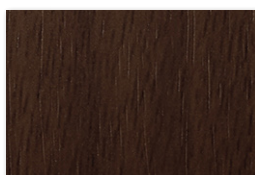
WG-1704



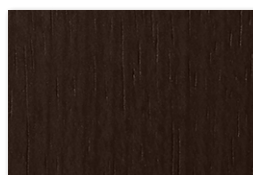
WG-1841



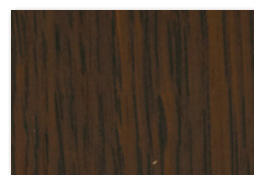
WG-2019



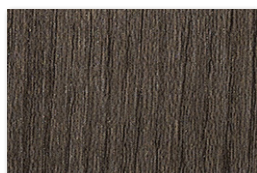
WG-1373



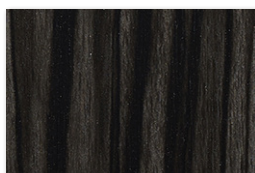
WG-1364



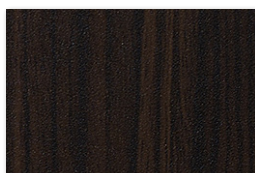
WG-156



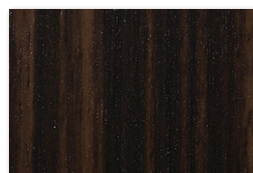
WG-1044
EX WG-1044EX



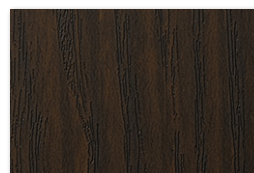
WG-2047



WG-2707



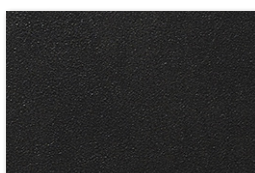
WG-664



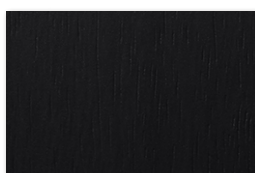
WG-428



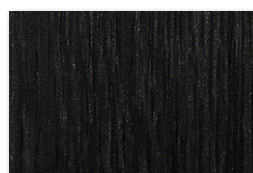
WG-1044
EX WG-1044EX



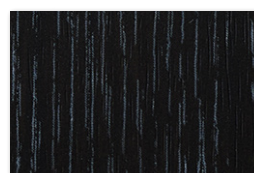
WG-1070



WG-2041



WG-1835



WG-1050

A

B

C

D

E

F

G

H

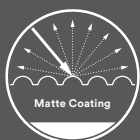
Wood



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

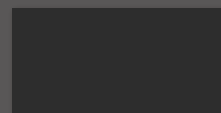
The matte texture provides fingerprint resistance, reducing the visibility of fingerprints with an easy to maintain surface.



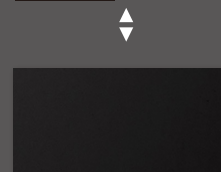
Tactile Feature

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

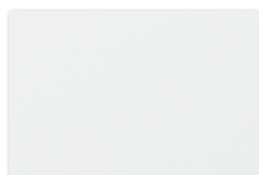
Experience the difference
 in texture between standard
 series and new Matte Series



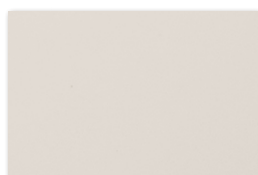
Matte Series
 PS-3870MT



Existing
 PS-999



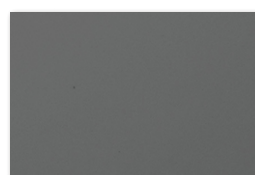
PS-3989MT
 (PS-1989MT)



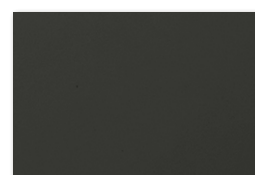
PS-3864MT
 (PS-1864MT)



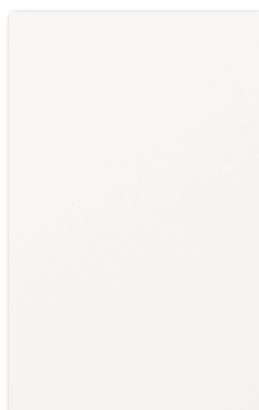
PS-3866MT
 (PS-1866MT)



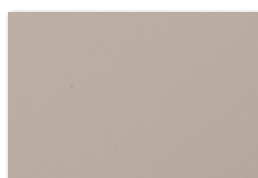
PS-3093MT
 (PS-2093MT)



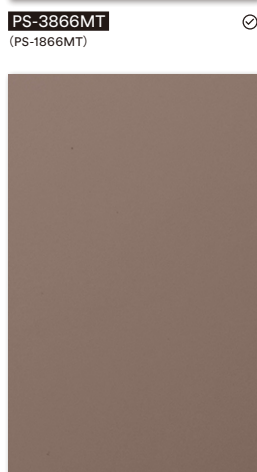
PS-3101MT
 (PS-2101MT)



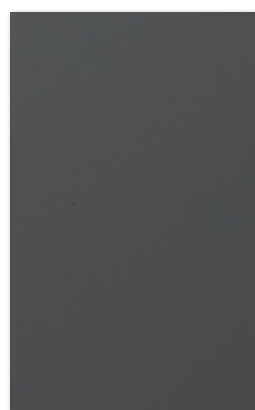
PS-3904MT
 (PS-1904MT)



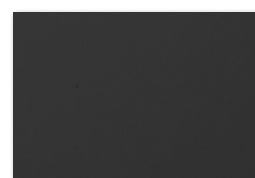
PS-3863MT
 (PS-1863MT)



PS-3095MT
 (PS-2095MT)



PS-3100MT
 (PS-2100MT)



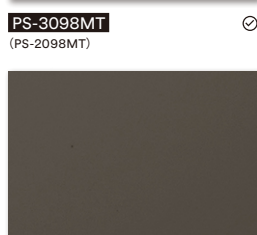
PS-3094MT
 (PS-2094MT)



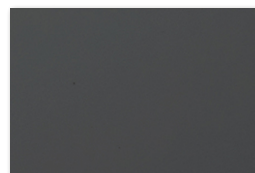
PS-3865MT
 (PS-1865MT)



PS-3098MT
 (PS-2098MT)



PS-3869MT
 (PS-1869MT)



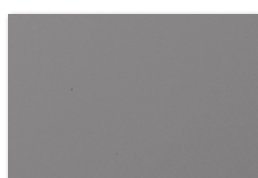
PS-3870MT



PS-3091MT
 (PS-2091MT)



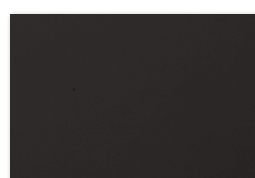
PS-3092MT
 (PS-2092MT)



PS-3096MT
 (PS-2096MT)



PS-3097MT
 (PS-2097MT)



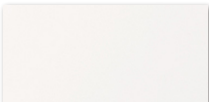
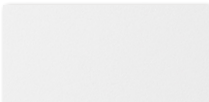
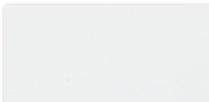
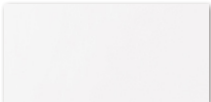
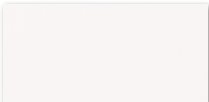
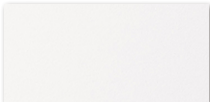
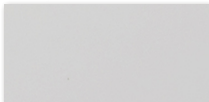
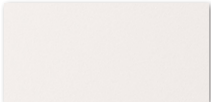
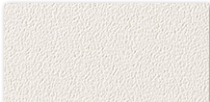
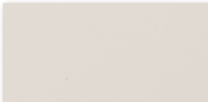
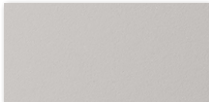
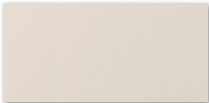
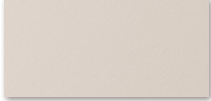
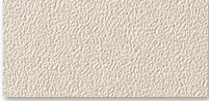
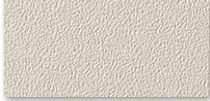
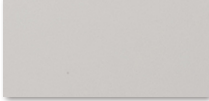
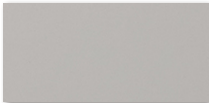
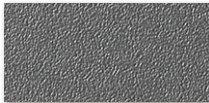
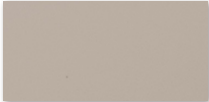
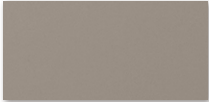
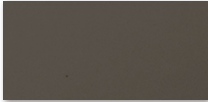
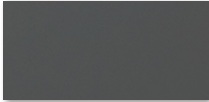
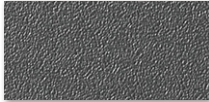
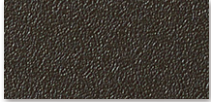
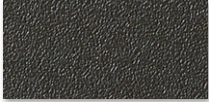
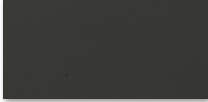
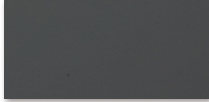
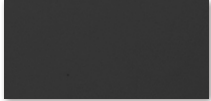
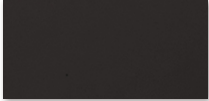
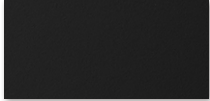
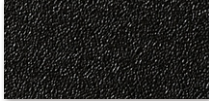
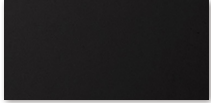
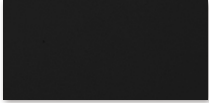
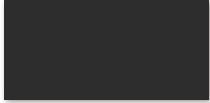
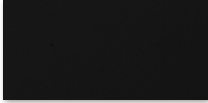
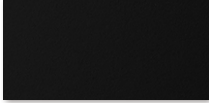
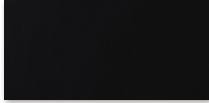
PS-1870MT



PS-1870MT



Solid Color

A	 PS-959 PS-959EX	 PS-503	 PS-1188	 PS-957 PS-957EX	 PS-002AR	 PS-3989MT (PS-1989MT) ✓
B	 HG-1205 ✗	 PS-3904MT (PS-1904MT) ✓	 PS-001AR	 PS-975	 PS-1441	 PS-3865MT (PS-1865MT) ✓
C	 PS-003AR	 PS-1187	 PS-976 PS-976EX	 PS-3864MT (PS-1864MT) ✓	 PS-955	 PS-005AR
D	 PS-1186	 PS-998	 PS-982 PS-982TIL	 PS-1437	 PS-1184	 PS-954
E	 PS-004AR	 PS-090 PS-090EX	 PS-1185	 PS-1438	 PS-3091MT (PS-2091MT) ✓	 PS-952
F	 PS-042	 PS-048	 PS-073	 PS-971	 PS-3866MT (PS-1866MT) ✓	 PS-950
G	 PS-091	 PS-3863MT (PS-1863MT) ✓	 PS-093	 PS-3092MT (PS-2092MT) ✓	 PS-006AR	 PS-3093MT (PS-2093MT) ✓
H	 PS-022	 PS-3095MT (PS-2095MT) ✓	 PS-034	 PS-3096MT (PS-2096MT) ✓	 PS-3100MT (PS-2100MT) ✓	 PS-949
I	 PS-1005	 PS-1439	 PS-1440	 PS-3101MT (PS-2101MT) ✓	 PS-992	 PS-3869MT (PS-1869MT) ✓
J	 PS-3094MT (PS-2094MT) ✓	 PS-3097MT (PS-2097MT) ✓	 PS-007AR	 PS-885	 PS-948	 PS-504 PS-504DG
K	 PS-999	 PS-1183 (PS-1183MT)	 PS-3870MT ✓	 PS-1870MT ✓	 PS-008AR	 HG-1201 ✗
L						

NEW New design
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

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 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.



Solid Color