



Beautiful. Cost-efficient. Compliant.

3M™ DI-NOC™ Architectural Finishes

Updating your facility's décor doesn't
have to be complicated.

3M Science.
Applied to Life.™

The look you want without the disruption.

Keep your building beautiful without inconveniencing your guests. 3M™ DI-NOC™ Architectural Finishes give you hundreds of cost-efficient ways to replace outdated finishes and refresh your space — with minimal down time, noise and dust.

- Fast, easy application helps you refinish existing structures to create a new look almost overnight.
- Designs that resemble natural materials provide a clean, high-end look.
- Abstract, matte and colored finishes convert surfaces including metal, wood and glass to reflect an entirely new design.
- Versatile, easy-to-use material is ideal for casework, doors, columns, walls and more.

Before



After



Before



After





Not just a pretty face.

Renew your space without the disruption, downtime, expense and loss of use that results from a typical renovation. 3M™ DI-NOC™ Architectural Finishes help you transform your spaces and meet your other critical objectives.



Efficiency

Easy application — 3M™ Comply™ adhesive technology virtually eliminates air bubbles and holds a powerful bond to many substrates.



Durability

Ensure your facility will look great for years to come with a warranty of 5 to 10 years depending on the application.



Sustainability

Help acquire LEED credits for your facility and minimize your impact on the environment with materials that are engineered to refurbish permanently installed interior elements or furnishings with low emitting materials.



Fire Safety

Stay compliant with materials that have a NFPA 101 “Life Safety Code”, Test Method ASTM E84 Class A fire rating for most products.



Easy to Maintain

Easy to clean with detergent and water and withstands most hospital grade cleaners. 3M™ DI-NOC™ Architectural Finishes are much easier to repair than wood or veneer, and repairs are virtually invisible at a normal viewing distance. See more ways to repair at [3M.com/DI-NOC](https://www.3m.com/DI-NOC).

For additional product information, please reference the 3M™ DI-NOC™ Architectural Finishes Technical Data Sheet and Installation Guide.

3M™ DI-NOC™ Architectural Finishes.

Create a beautiful space without the mess and hassle of a full renovation.

Apply to virtually any surface.



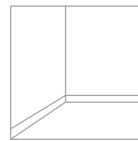
Doors



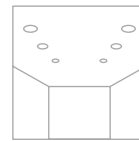
Elevators



Cabinetry
& Millwork



Walls



Ceilings



Columns



Transform public spaces for an elegant first impression.



Create a collaborative environment using 3M™ DI-NOC™ WH-111 Whiteboard Film.



Bring warmth and design to unexpected areas.



www.wrapindustries.com.au
info@wrapindustries.com.au

Product Selection and Use: Many factors beyond 3M's control and uniquely within user's knowledge and control can affect the use and performance of a 3M product in a particular application. As a result, customer is solely responsible for evaluating the product and determining whether it is appropriate and suitable for customer's application, including conducting a workplace hazard assessment and reviewing all applicable regulations and standards (e.g., OSHA, ANSI, etc.). Failure to properly evaluate, select, and use a 3M product and appropriate safety products, or to meet all applicable safety regulations, may result in injury, sickness, death, and/or harm to property. **Warranty, Limited Remedy, and Disclaimer:** Unless a different warranty is specifically stated on the applicable 3M product packaging or product literature (in which case such warranty governs), 3M warrants that each 3M product meets the applicable 3M product specification at the time 3M ships the product. 3M MAKES NO OTHER WARRANTIES OR CONDITIONS, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OR CONDITION OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR ARISING OUT OF A COURSE OF DEALING, CUSTOM, OR USAGE OF TRADE. If a 3M product does not conform to this warranty, then the sole and exclusive remedy is, at 3M's option, replacement of the 3M product or refund of the purchase price. **Limitation of Liability:** Except for the limited remedy stated above, and except to the extent prohibited by law, 3M will not be liable for any loss or damage arising from or related to the 3M product, whether direct, indirect, special, incidental, or consequential (including, but not limited to, lost profits or business opportunity), regardless of the legal or equitable theory asserted, including, but not limited to, warranty, contract, negligence, or strict liability.

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TRANSFORMING AUSTRALIAN **SURFACE DESIGN**

Turn ordinary spaces into extraordinary places!

Using the latest 3M DI-NOC™ finishes, we provide sustainable surface design solutions for residential and commercial clients that combines aesthetic appeal with economical functionality.

3M DI-NOC™ Architectural Finishes

Color Samples

Premium Wood
Stucco
Suède
Solid Color
Wood Grain

Dry Wood
Terracotta
Leather
Smooth Metal
Metal

Mortar
Ceramic
Fabric
Metallic Wood
Concrete

Plaster
Textile
Metallic Palette
Chipboard
Tile

Stone
Oxidized Metal
Plaster on Metal
Fine Wood
Abstract

Functional Products

Abrasion Resistant

Whiteboard Film

Exterior

Glass Finishes



Functional Products



ME-433AR



WH-111

3M™ DI-NOC™ Architectural Finishes

Abrasion Resistant AR Series

74
Patterns

Superior Abrasion Resistance

3M™ DI-NOC™ Architectural Finishes Abrasion Resistant AR Series are decorative surface finishes for interior applications in high-traffic areas. The abrasion resistant top layer reduces the visibility of scratches.

+10 New Patterns

Including designs unique for the AR series and expansion of Metallic series.



ME-2293AR

3M™ DI-NOC™ Architectural Finishes

Whiteboard Film

2
Items

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



FW-1122EX



DG-1528

3M™ DI-NOC™ Architectural Finishes

EX Series for Exterior

 **58**
Patterns

Weather Resistant Surface Finish for Exterior Applications

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

Coordinate Exterior and Interior Designs

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



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.

3M™ DI-NOC™ Architectural Finishes

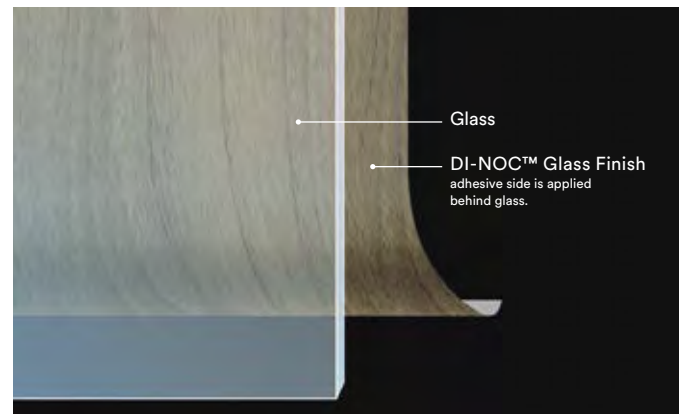
Glass Finishes

 **22**
Patterns

3M™ DI-NOC™ Glass Finishes can be used behind many glass surfaces and provide an opaque dimensional look when viewed from the front glass surface. The current Product line can be found in the 3M™ Glass Finishes Product Catalog.

+4 New Patterns

You can make a glass decorated with unique designs by applying DI-NOC™ Glass Finishes.





CREATE. RENOVATE. REJUVENATE.

Changing the way designers and property developers think about residential and commercial interiors, with creative architectural vinyl film solutions for walls, floors, glass and hard surfaces.

2021-2023

WG-960EX

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

- NEW** New design
- H** Horizontal woodgrain
- MT** Matte design
- Large scale design
- Not recommended for use on 3D compound curved surfaces

- **EX Series :**
for exterior applications
- **AR Series :**
for high traffic applications
- **DG Series :**
for applications behind glass

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



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8



9

Do more with your designs

- 1 PS-504
- 2 ME-1781AR
- 3 AE-1632 / FW-1212 / PS-713
- 4 PS-1187
- 5 DW-1888MT / PS-503
- 6 Custom design of EX series
- 7 DW-1888MT
- 8 PS-504 / PA-045AR
- 9 PS-1870MT / PWF-500
- 10 FW-336 / PS-1869MT (PS-3869MT)



10

Matte Series



GOOD
DESIGN
AWARD
2019

- 1 PW-2315MT NEW
- 2 ST-2171MT NEW
- 3 ME-2262 NEW
- 4 ST-1831DG
- 5 ME-2265 NEW
- 6 AE-2152MT NEW

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.

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

Matte Series

PS-1870MT

Standard Series

PS-999

3

1

2



5

6

4



Diffuse Reflection

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



Fingerprint Resistant

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



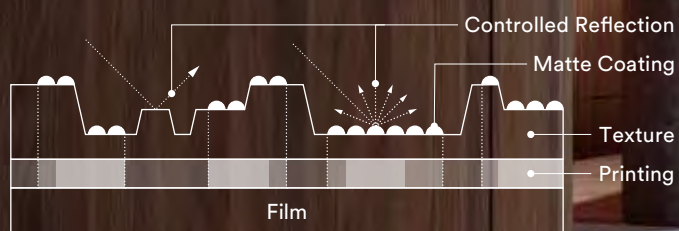
Tactile Feature

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

Premium Wood

Controlled Reflection Technology

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



PW-2314MT

NEW 

1 PW-2315MT NEW 2 ST-2171MT NEW



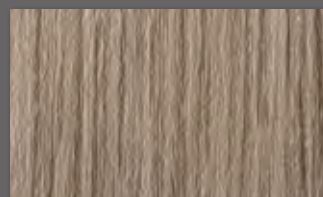
PW-2305MT

NEW



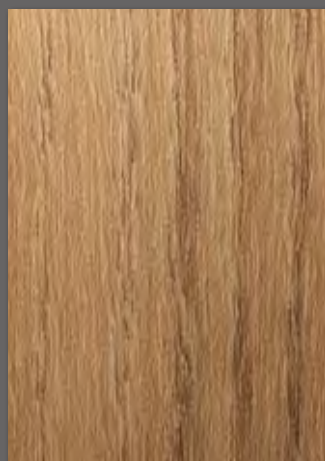
PW-2306MT

NEW



PW-2310MT

NEW



PW-2307MT

NEW



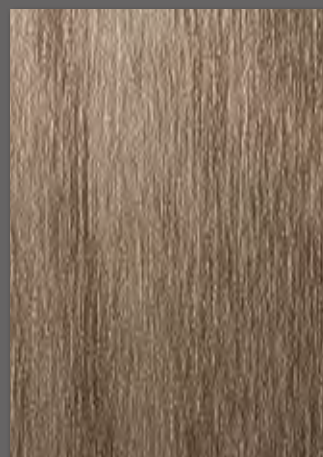
PW-2309MT

NEW



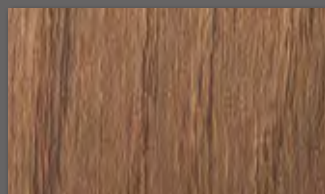
PW-2312MT

NEW



PW-2313MT

NEW



PW-2308MT

NEW



PW-2311MT

NEW



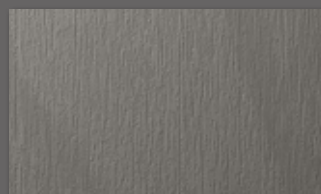
PW-2315MT

NEW



PW-2316MT

NEW



PW-2317MT

NEW



PW-2318MT

NEW



PW-2319MT

NEW

A

B

C

D

E

F

G

Dry Wood

A



DW-2197MT



DW-2199MT



DW-2200MT



B

C



DW-1903MT



DW-1894MT



DW-1888MT



DW-1875MT



D



DW-2198MT



DW-2201MT



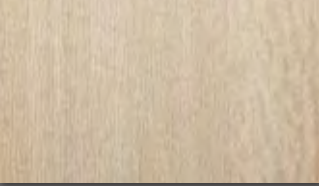
DW-2202MT



DW-1902MT



E



DW-2198MT



DW-2201MT



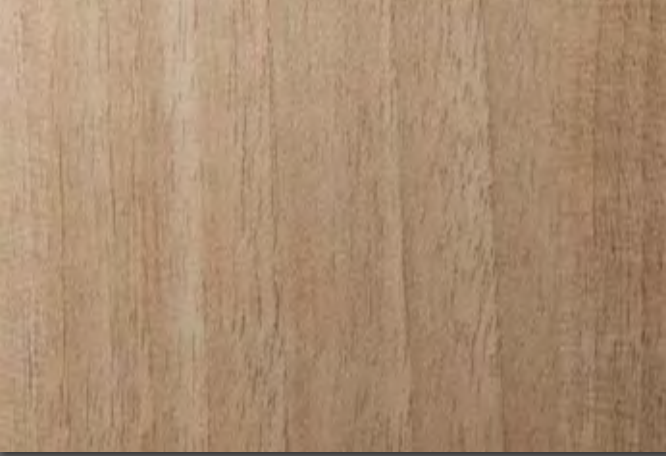
DW-2202MT



DW-1993MT



F



DW-2203MT



DW-2205MT



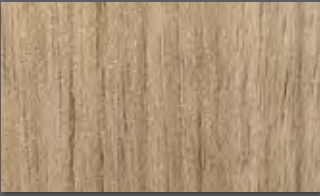
DW-2204MT



G

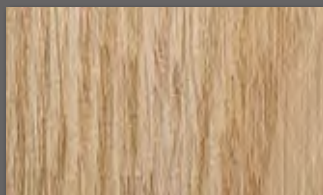


DW-2206MT



DW-1889MT

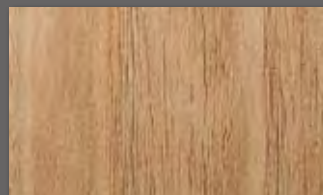




DW-1883MT



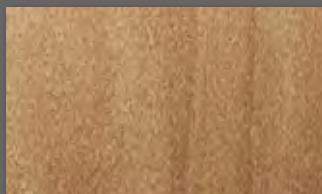
DW-1901MT



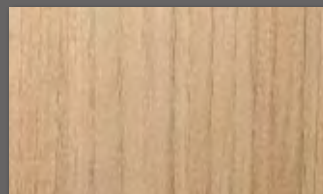
DW-2207MT



DW-1878MT



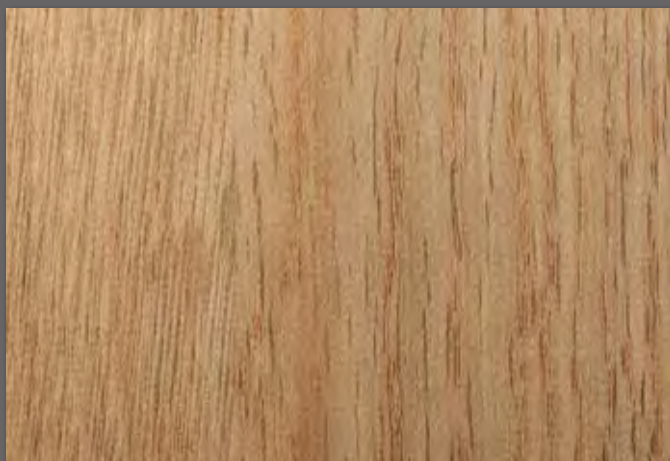
DW-1873MT



DW-1876MT



DW-2209MT



DW-2208MT



DW-1897MT



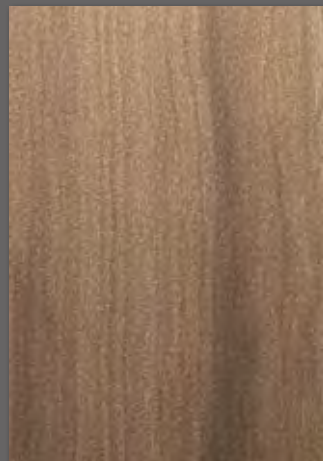
DW-2210MT



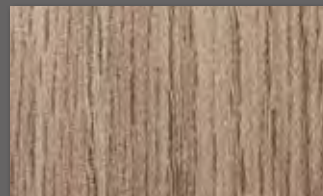
DW-1877MT



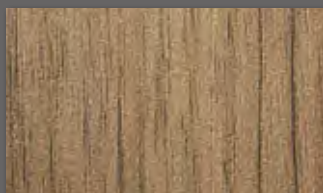
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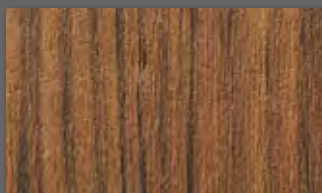
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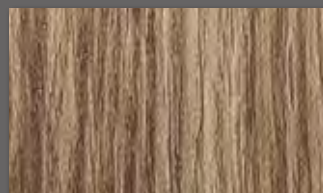
DW-2224MT



DW-1890MT



DW-1891MT



DW-1884MT



DW-2211MT



A

B

C

D

E

F

G

Dry Wood

A



DW-2218MT



B



DW-1893MT



DW-1872MT



DW-2219MT



C



DW-1898MT



DW-2223MT



DW-2226MT

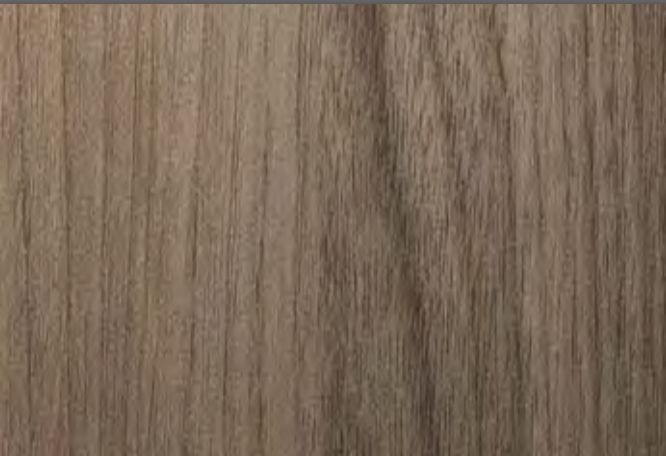


DW-2225MT



D

E



DW-2221MT



DW-2220MT

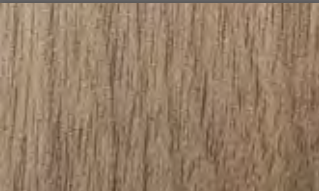


DW-2222MT



F

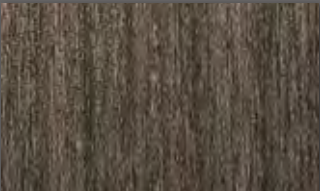
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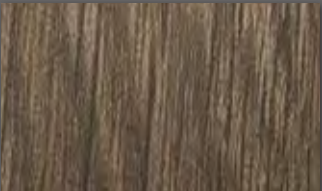
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DW-1886MT

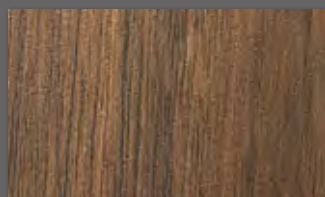


DW-1871MT



DW-2227MT





DW-1882MT



DW-1879MT



DW-2214MT



DW-1899MT



DW-2213MT



DW-2217MT



DW-1885MT



DW-1900HMT



DW-2216MT



DW-2215MT



DW-1887MT



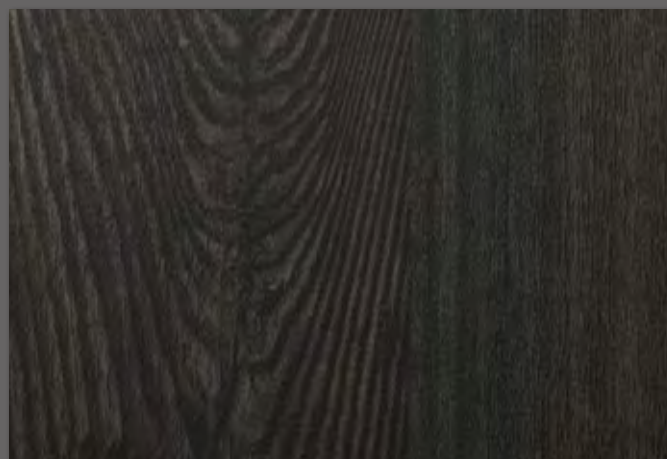
DW-2228MT



DW-1992MT



DW-1896MT



DW-2229MT



A

B

C

D

E

F

G



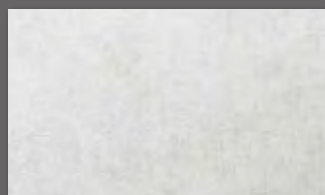
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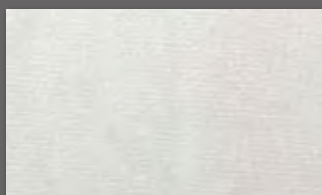
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Mortar / Plaster



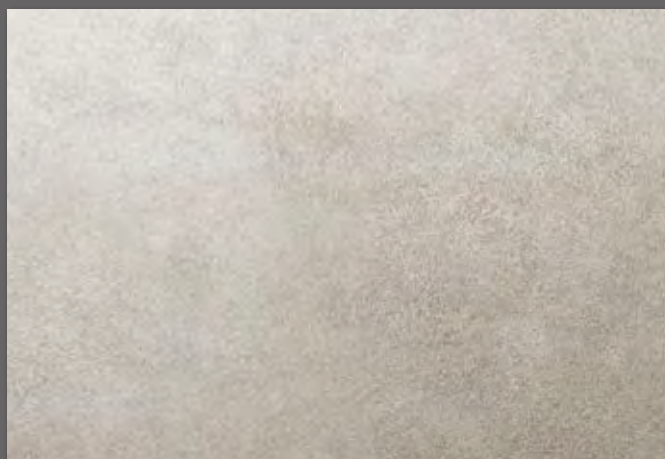
AE-2149

NEW



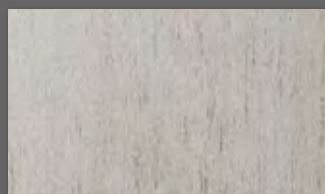
AE-2150

NEW

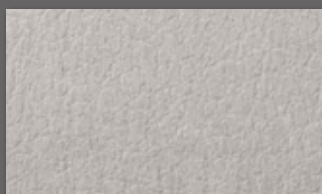


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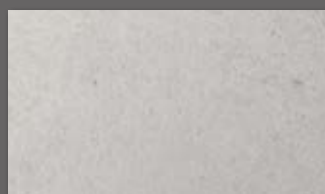
NEW



AE-1880MT



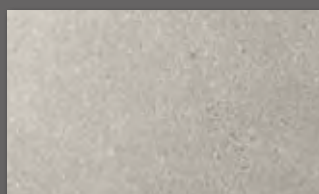
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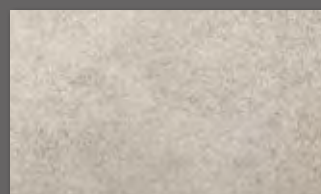
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AE-1928MT

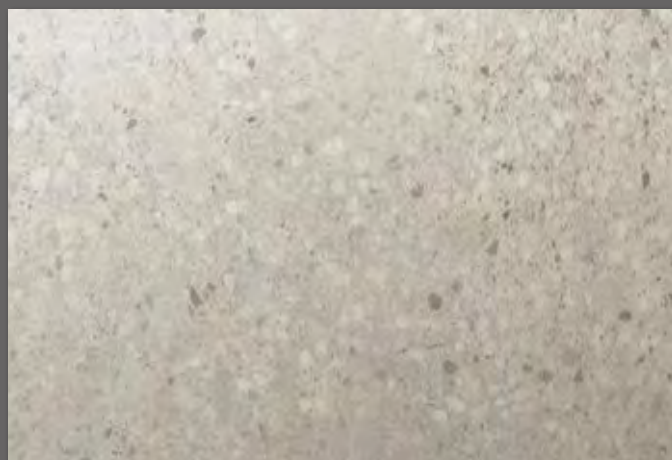


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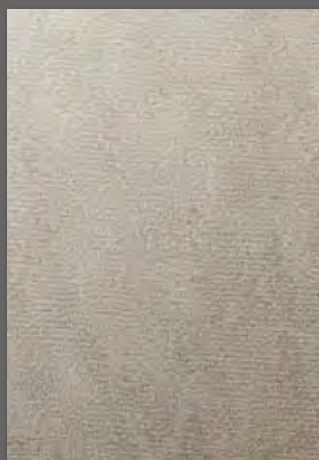
AE-2161

NEW



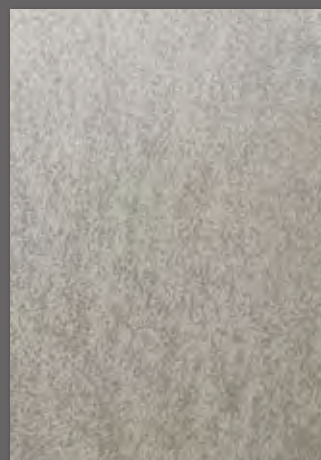
AE-2162MT

NEW



AE-2151

NEW



AE-2152MT

NEW



AE-1930MT



AE-2153MT

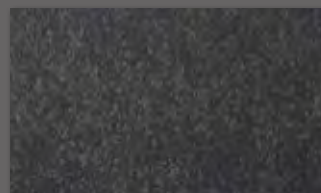
NEW



AE-1921MT



AE-1960MT



AE-1944MT

A

B

C

D

E

F

G

Plaster on Metal

A



FE-1964





AE-2154

NEW





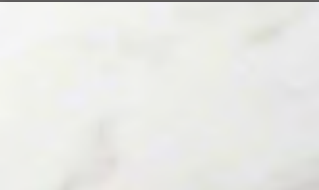
AE-2155

NEW



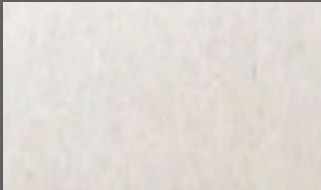
Stone

D



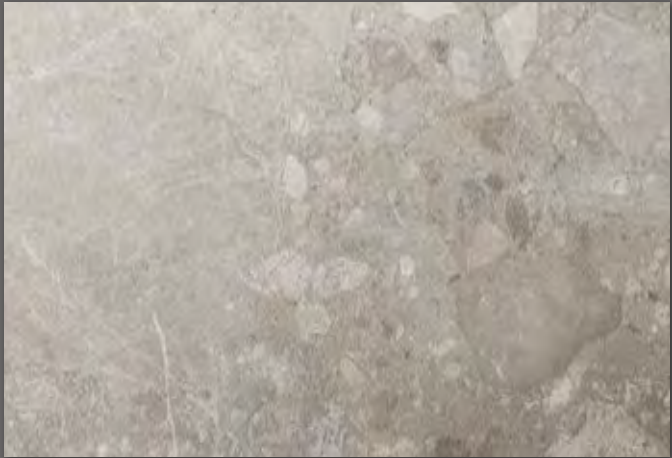
ST-1914MT





ST-1919MT



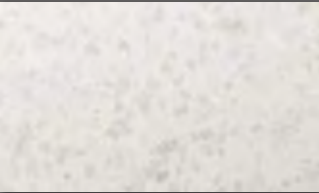


ST-2171MT

NEW

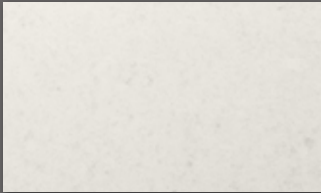


E



ST-1918MT





ST-1911MT



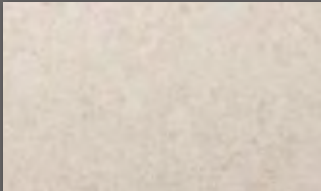
F



ST-2170MT

NEW





ST-1915MT





ST-1912MT



G



ST-1927MT





ST-1916MT

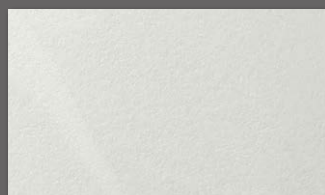




ST-1920MT

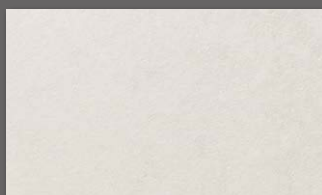


Stucco / Terracotta / Ceramic

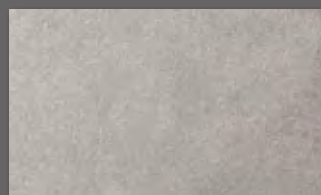


AE-2156

NEW



AE-1637

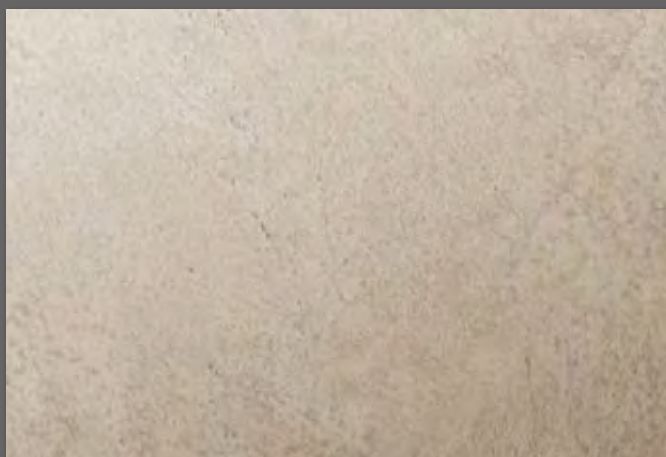


AE-1638



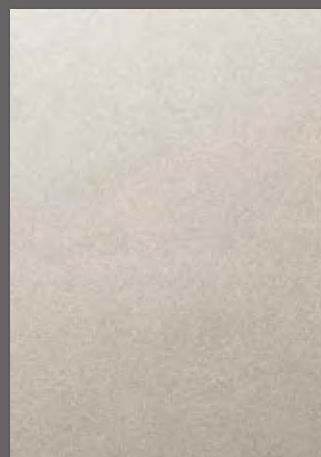
AE-2157

NEW



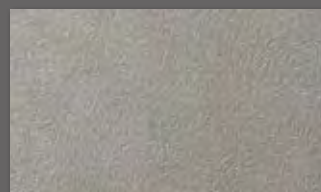
AE-2163MT

NEW



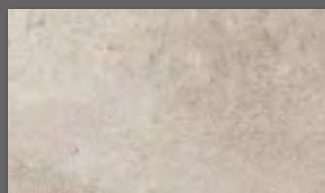
AE-2158

NEW



AE-1717

NEW

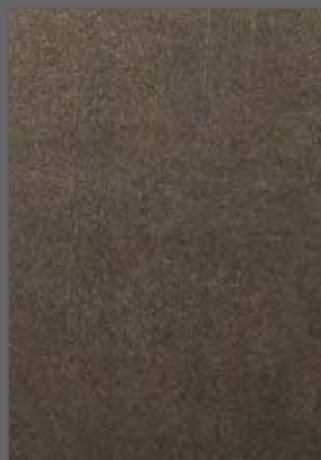


AE-1639



AE-2164MT

NEW



AE-2165MT

NEW



AE-1926MT

NEW



AE-1718



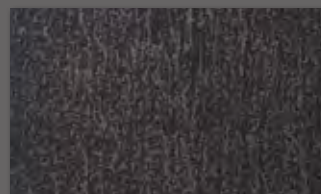
AE-2164MT

NEW



AE-2165MT

NEW



AE-1929MT

NEW



AE-2159

NEW

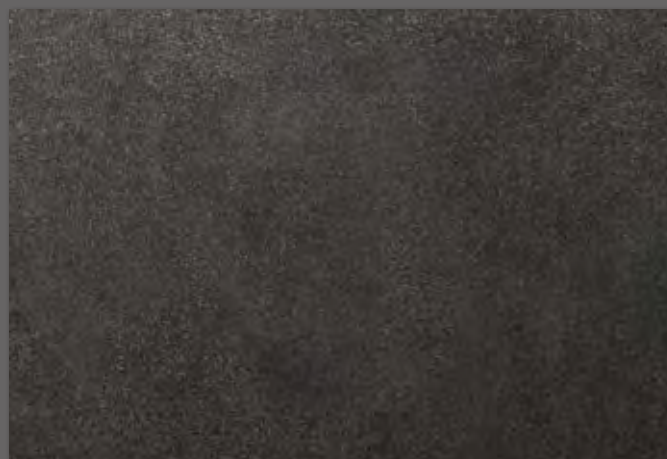


AE-1719

DG-1719



AE-1640



AE-2167MT

NEW

A

B

C

D

E

F

G

Textile

A



NU-2177NEW

B



FE-1966

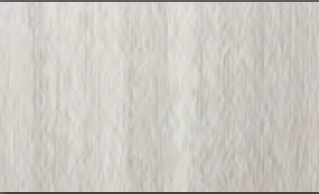


NU-2178NEW



NU-2176MTNEW

C



NU-2179NEW



NU-2175MTNEW



FE-1967

Fabric

E



NU-1942MT



NU-1941MT



NU-1935MT

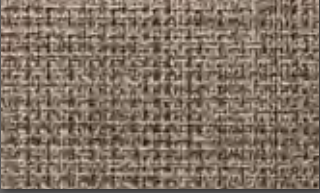
F



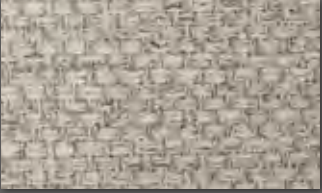
NU-1934MT



NU-1943MT



NU-1940MT

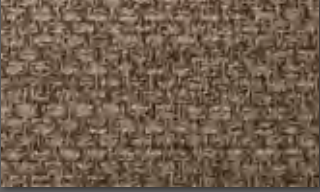


NU-1937MT

G



NU-1938MT



NU-1936MT

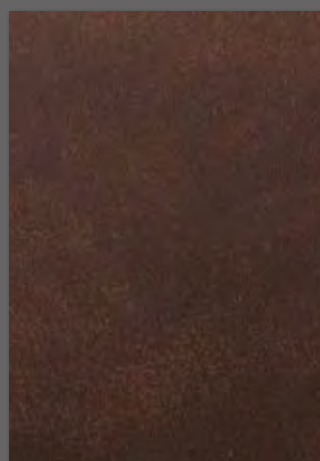


NU-1939MT

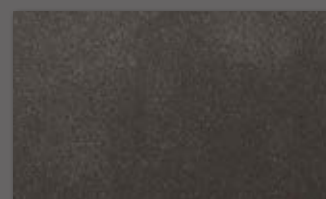
Suede / Leather



SU-2233MT



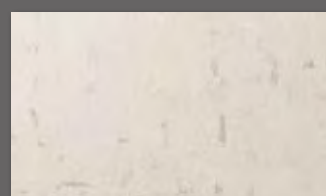
SU-2231MT



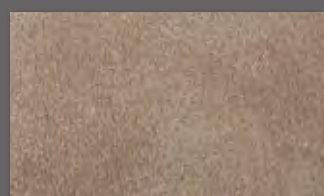
SU-2234MT



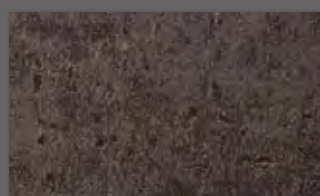
SU-2235MT



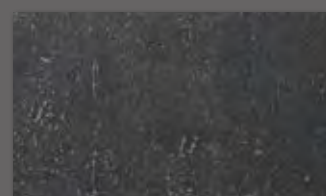
AE-1931MT



SU-2232MT



AE-1932MT



AE-1933MT



Oxidized Metal



ME-2172



ME-2173



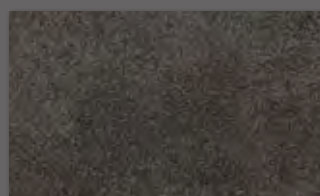
AE-1954



ME-2024



ME-2022



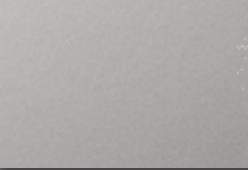
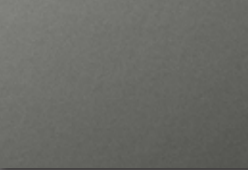
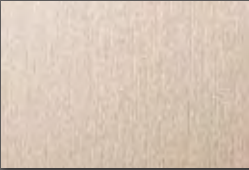
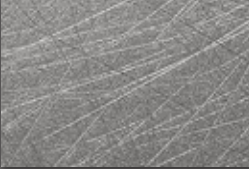
ME-2023



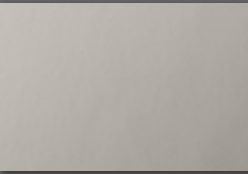
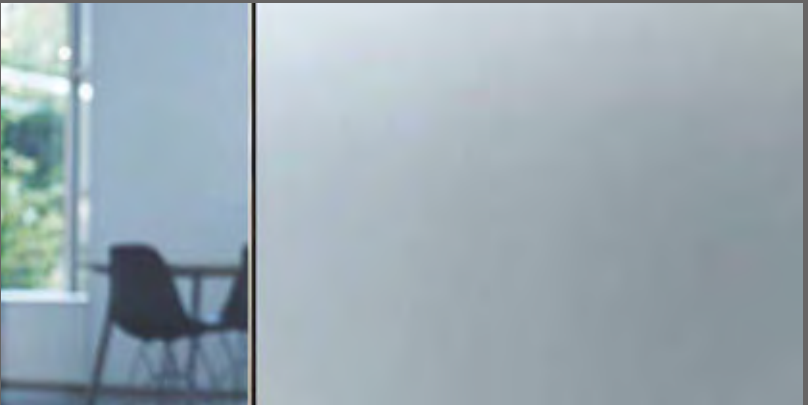
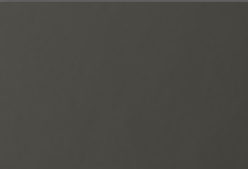
ME-2174



Metallic Palette

A	 ME-2251MT NEW	 ME-2252MT NEW	 ME-2253MT NEW	 ME-2254MT NEW	 ME-2255MT NEW
B	 ME-2261 NEW	 ME-2262 NEW	 ME-2263 NEW	 ME-2264 NEW	 ME-2265 NEW
C	 ME-2271 NEW	 ME-2272 NEW	 ME-2273 NEW	 ME-2274 NEW	 ME-2275 NEW
D	 ME-2281AR NEW	 ME-2282AR NEW	 ME-2283AR NEW	 ME-2284AR NEW	 ME-2285AR NEW
E	 ME-2291AR NEW	 ME-2292AR NEW	 ME-2293AR NEW	 ME-2294AR NEW	 ME-2295AR NEW
F					

Smooth Metal

G	 VM-1855MT ⓘ	 VM-1990MT ⓘ	 ME-2251MT NEW		
H		 VM-1862MT ⓘ			

Solid Color





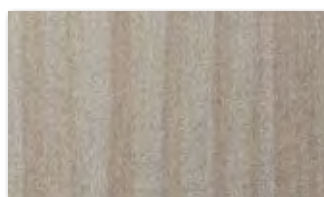
1

2

Metallic Wood



MW-1416



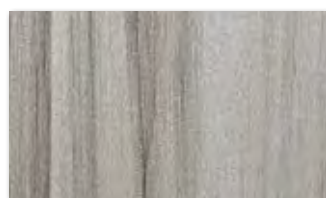
MW-1242



MW-1833



MW-1832



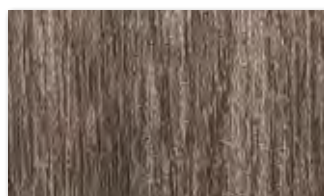
MW-1418



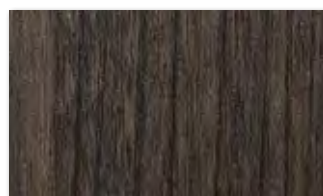
MW-1244



MW-1417



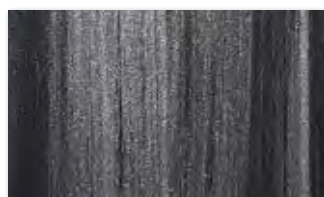
MW-1834



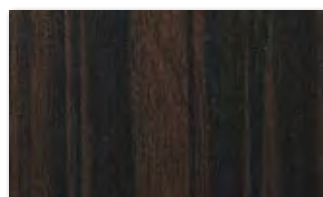
MW-1783



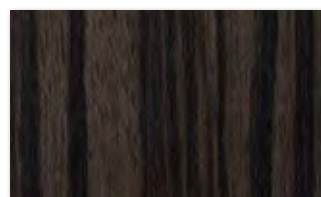
MW-1177



MW-1419
MW-1419DG



MW-776



MW-777

Chipboard



AE-2168

NEW



AE-2168 NEW

Fine Wood

A



FW-1761



FW-1758



FW-1683



FW-1765



B



FW-1209



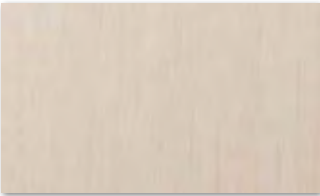
FW-788



FW-1261



C



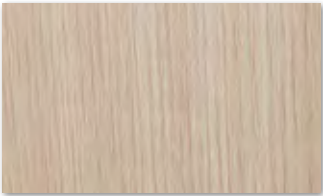
FW-7017
FW-7017AR



FW-1138
FW-1138AR



FW-1139H



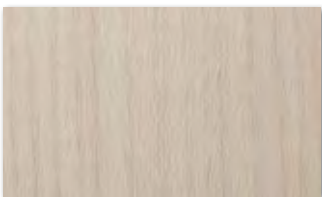
FW-336



D



FW-1208



FW-7001



FW-1980



E



FW-1255



FW-1207

FW-1980

F



FW-1207 / ME-1434



FW-1271



FW-1217



G



FW-1210



NEW New design
H Horizontal woodgrain
MT Matte design

 Large scale design
 Not recommended for use on 3D compound curved surfaces

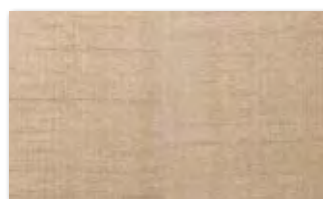
 EX series: for exterior applications
 AR series: for high traffic applications
 DG series: for applications behind glass



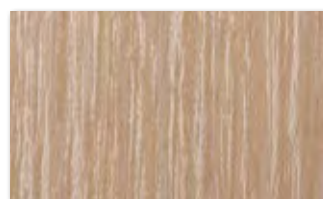
FW-1981



FW-1745



FW-1211



FW-789



FW-1214
 FW-1214EX



FW-1291



FW-1258



FW-1129
 FW-1129AR
 DG-1129



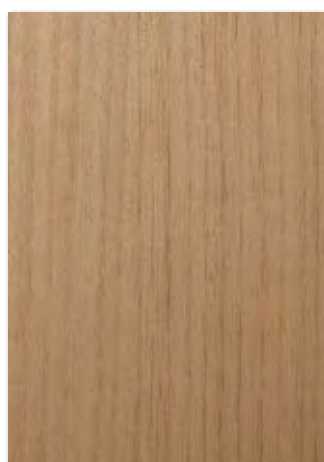
FW-1130H
 FW-1130HAR



FW-1766



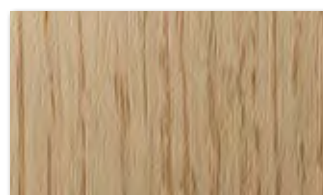
FW-1256



FW-1988



FW-1750



FW-1285



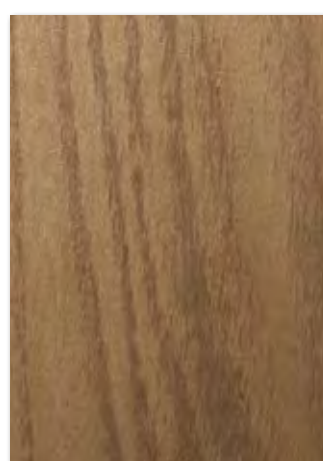
FW-1289



FW-1293
 FW-1293AR



FW-1279



FW-1972



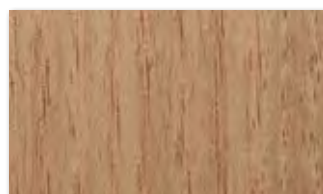
FW-1681



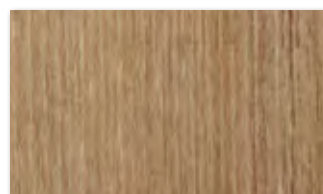
FW-1262



FW-1269



FW-1810



FW-1272

A

B

C

D

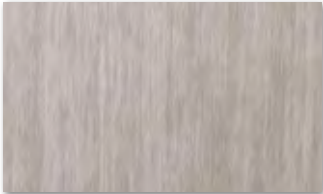
E

F

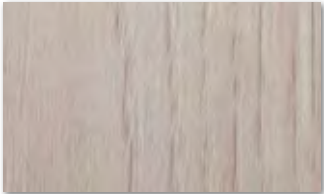
G

Fine Wood

A



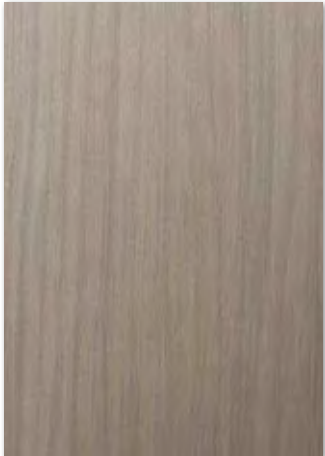
FW-1974



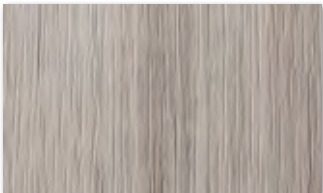
FW-1304



FW-1307



B



FW-1987



FW-1754



FW-1976



FW-1978



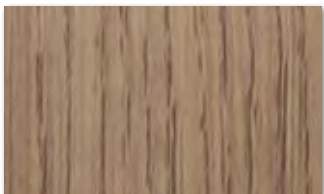
C



FW-1767



FW-1302



FW-1287



FW-1971



D



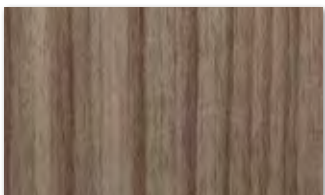
FW-1266



FW-1213



FW-1215



FW-1294

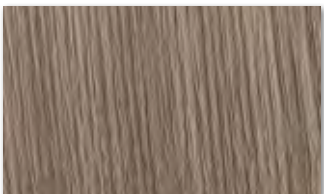


FW-1294AR

E

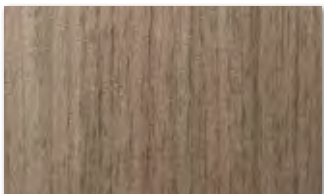


FW-1259



FW-337

FW-337AR



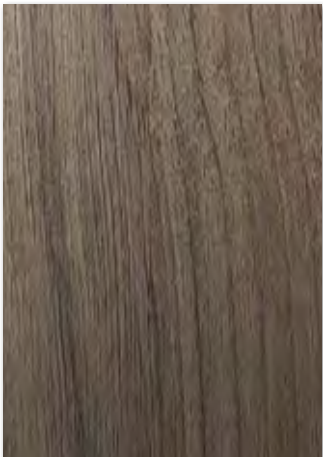
FW-1977



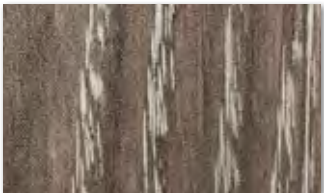
FW-1273



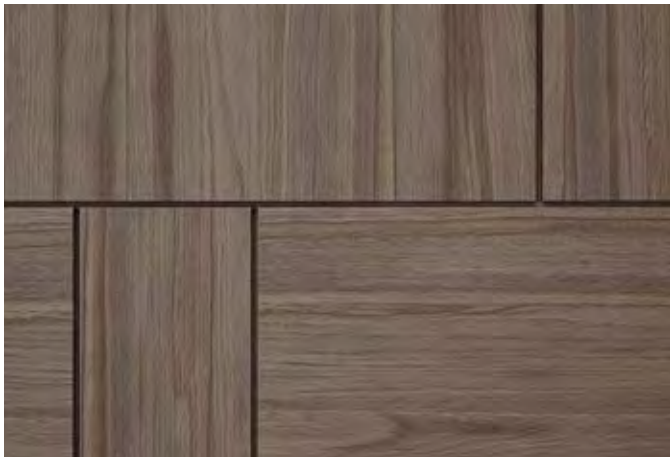
F



FW-1983



FW-1218



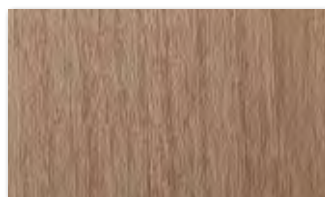
FW-1770

G

NEW New design
H Horizontal woodgrain
MT Matte design

Large scale design
Not recommended for use on
3D compound curved surfaces

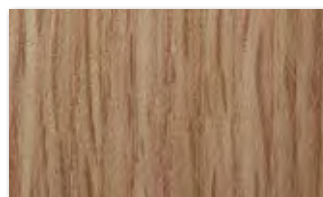
EX series: for exterior applications
AR series: for high traffic applications



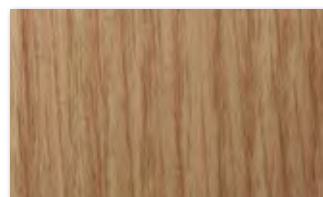
FW-1265



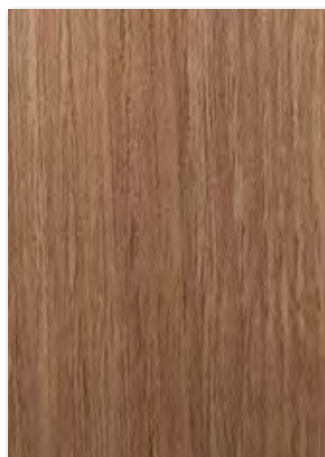
FW-1212



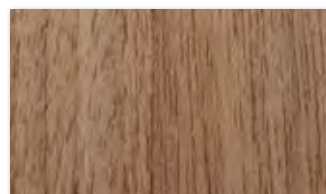
FW-1257



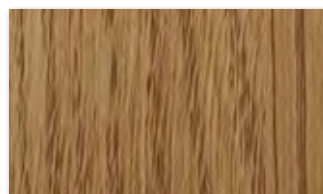
FW-236
FW-236AR FW-236EX



FW-1122
FW-1122AR FW-1122EX



FW-1023
FW-1023EX



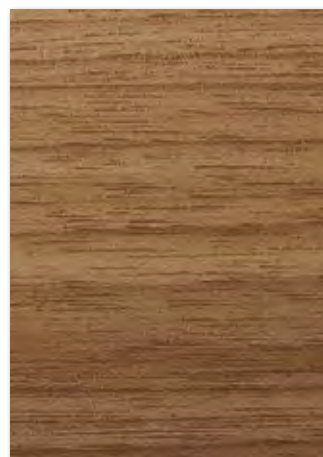
FW-1286



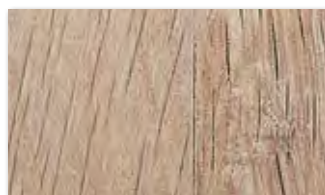
FW-1296



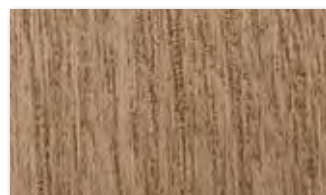
FW-1805
FW-1805EX



FW-1771H



FW-1306



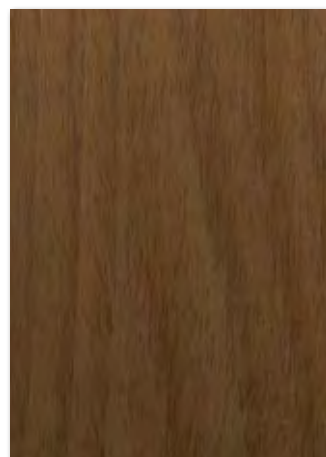
FW-1755



FW-1734H



FW-1278



FW-502



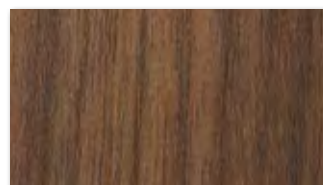
FW-1735H



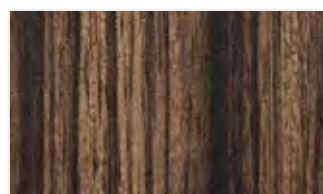
FW-7011
FW-7011AR FW-7011EX



FW-1763



FW-1021



FW-656



A

B

C

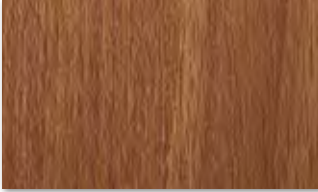
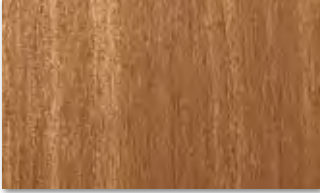
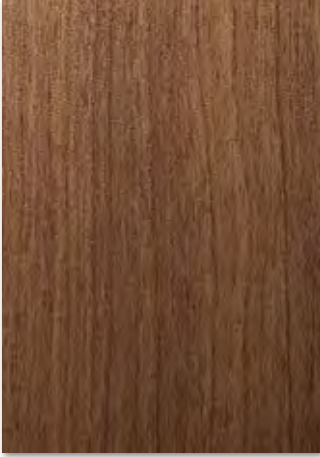
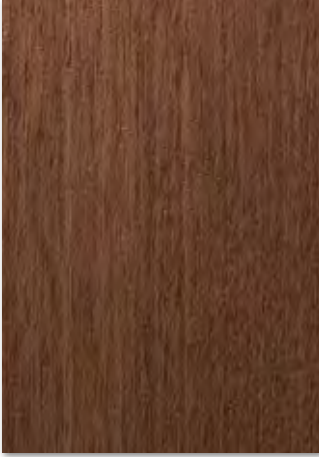
D

E

F

G

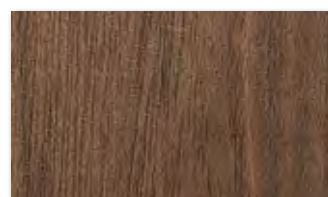
Fine Wood

A	 FW-327	 FW-1283	 FW-237	 FW-1743
B	 FW-234	 FW-1123 FW-1123EX	 FW-608H	
C	 FW-1737	 FW-1276	 FW-795	 FW-1331
D		 FW-501	 FW-1280 FW-1280AR	 FW-1125
E	 FW-612	 FW-655	 FW-1738	 FW-677
F	 FW-888			
G	 FW-1281	 FW-233 FW-233AR FW-233EX	 FW-889	 FW-7006 FW-7006EX

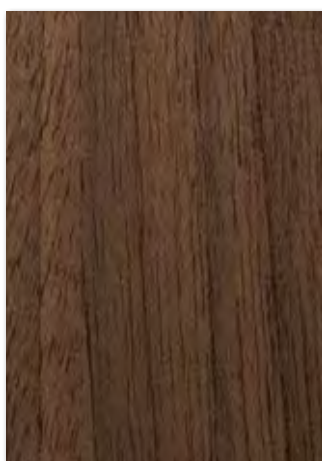
NEW New design
H Horizontal woodgrain
MT Matte design

 Large scale design
 Not recommended for use on 3D compound curved surfaces

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



FW-7008
 FW-7008EX



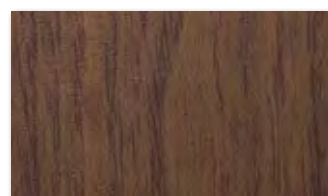
FW-1022
 FW-1022AR  FW-1022EX
 DG-1022



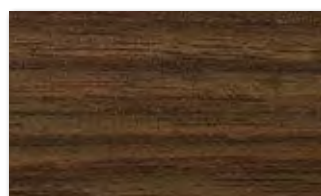
FW-1121H
 FW-1121HAR



FW-1113
 FW-1113EX



FW-613



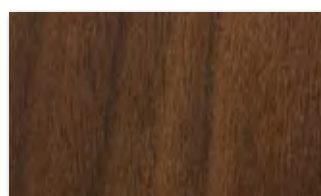
FW-609H
 FW-609HEX



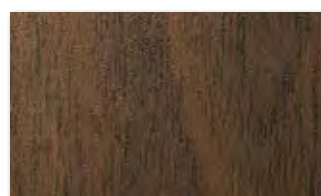
FW-650
 FW-650EX



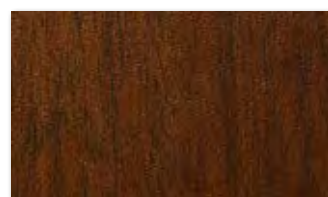
FW-1277



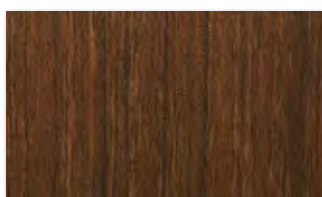
FW-1744



FW-1801
 FW-1801EX



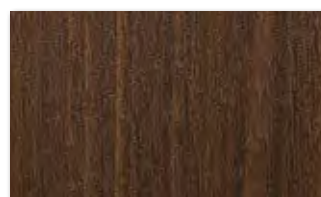
FW-232



FW-1124
 FW-1124EX



FW-1039H



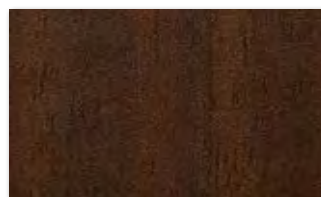
FW-332



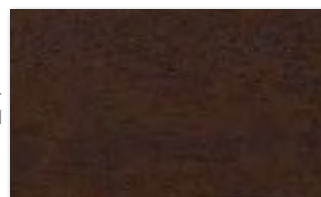
FW-886



FW-510



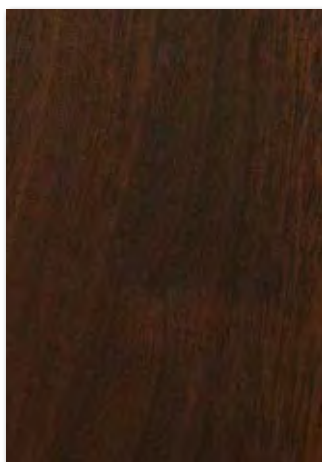
FW-1137



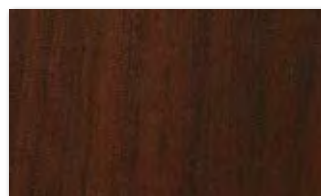
FW-1040H



FW-240



FW-7016



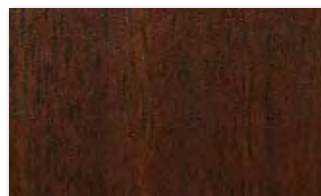
FW-1020



FW-7013



FW-619



FW-887
 FW-887EX

A

B

C

D

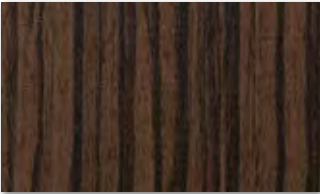
E

F

G

Fine Wood

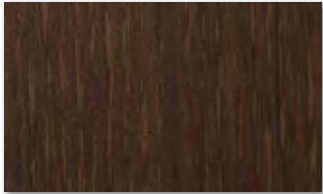
A



FW-1134



FW-606H



FW-625
FW-625AR FW-625EX



FW-7015



B



FW-1297



FW-651
FW-651EX



FW-1282



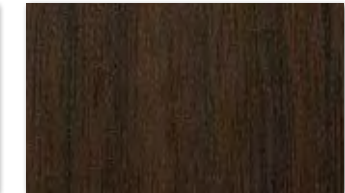
FW-1037



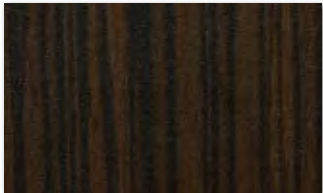
C



FW-338
FW-338AR



FW-7009

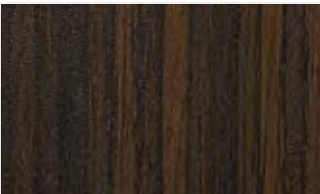


FW-1133

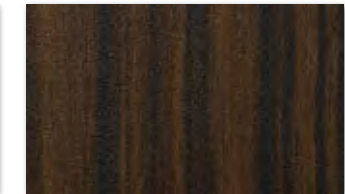


FW-607H

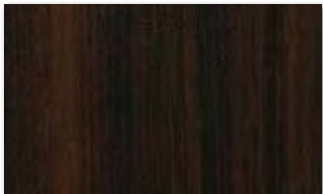
D



FW-653



FW-643
FW-643EX



FW-7014

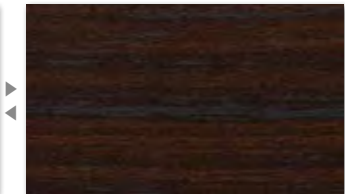


FW-330
FW-330AR FW-330EX

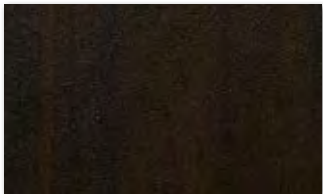
E



FW-1135



FW-1136H



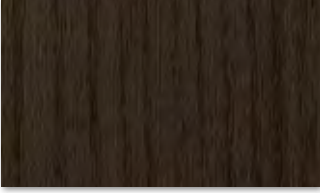
FW-1036



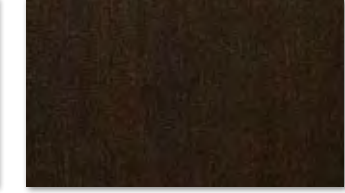
FW-1752H



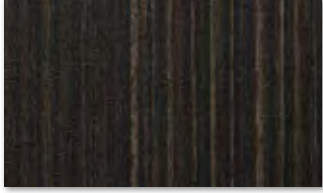
F



FW-1746



FW-334



FW-522
FW-522EX

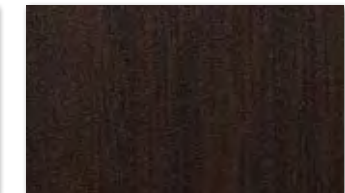


FW-1752H

G



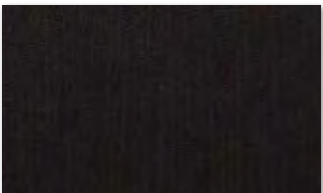
FW-1126



FW-627
FW-627AR FW-627EX



FW-1288



FW-618
FW-618EX

NEW New design
H Horizontal woodgrain
MT Matte design

 Large scale design
 Not recommended for use on 3D compound curved surfaces

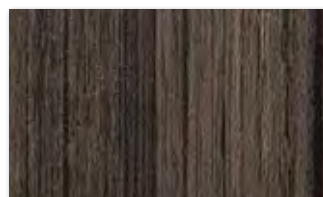
 EX series: for exterior applications
 AR series: for high traffic applications
 DG series: for applications behind glass



FW-1736H



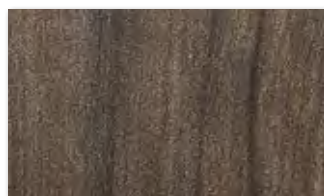
FW-1216



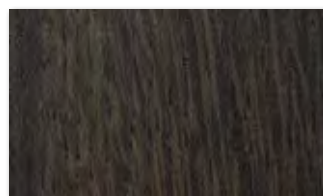
FW-7007



FW-1986



FW-1275



FW-1301



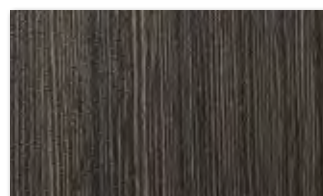
FW-1290



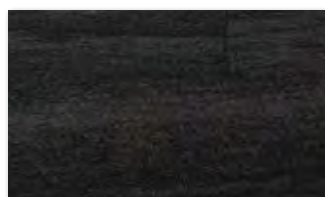
FW-1975



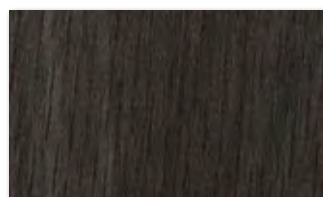
FW-324
 FW-324EX



FW-640
 FW-640EX



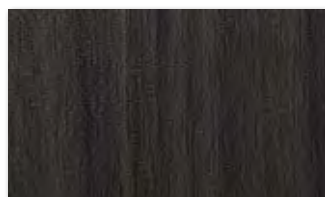
FW-1753H



FW-1127



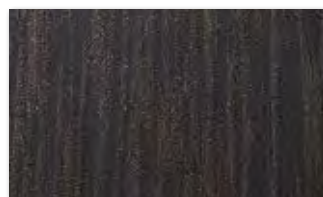
FW-1762



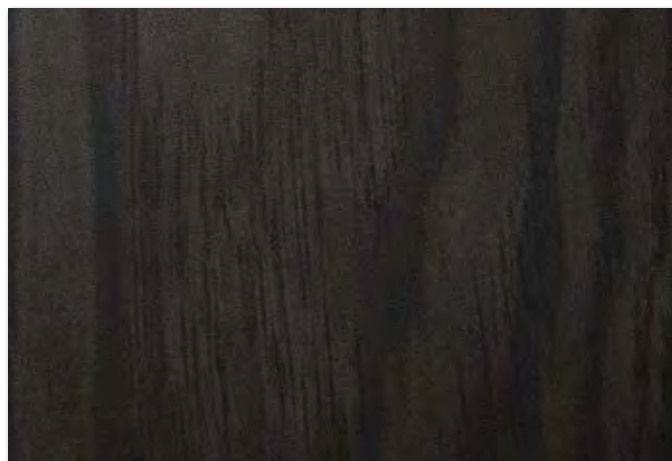
FW-1751
 FW-1751AR  DG-1751



FW-641



FW-1984



FW-1970



FW-1985



FW-1979



FW-1740



FW-1757

A

B

C

D

E

F

G

Wood Grain

A



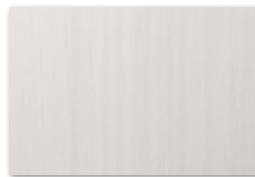
WG-657
WG-657EX



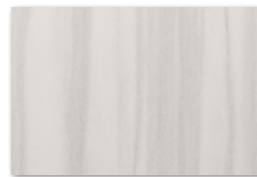
WG-1365



WG-2078



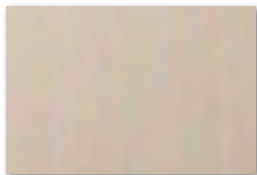
WG-1067



WG-1071



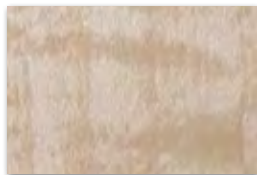
B



WG-1709



WG-1846



WG-247



WG-1046



WG-1339

C



WG-1343



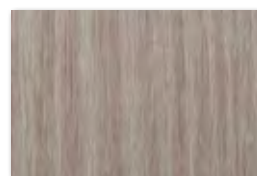
WG-2049



WG-1705

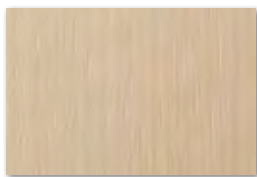


WG-2076



WG-467

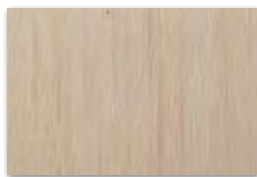
D



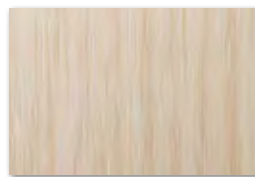
WG-1344



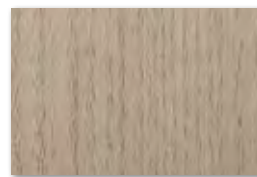
WG-2083H



WG-376



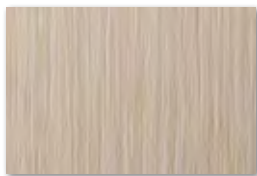
WG-1220



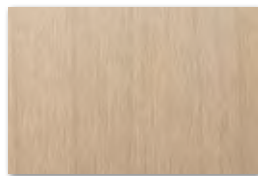
WG-2070



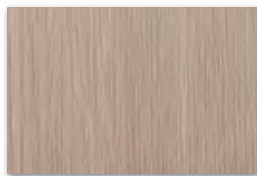
E



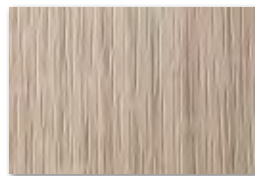
WG-1340



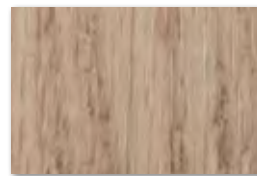
WG-1378



WG-960
WG-960EX



WG-2073



WG-964

F



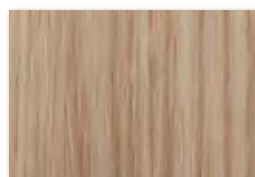
WG-1838



WG-1141



WG-166



WG-2085



WG-2860

G



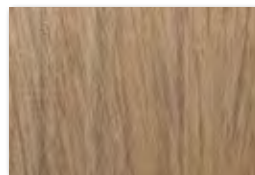
WG-1143
WG-1143EX



WG-2705



WG-1392H



WG-1710

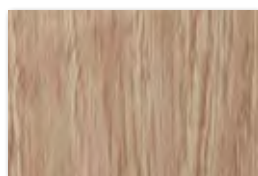


WG-696

H



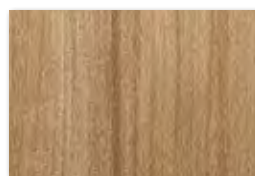
WG-1840



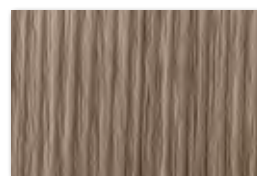
WG-1144
WG-1144EX



WG-1837



WG-1337



WG-947

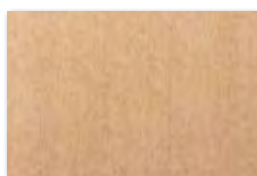




WG-248



WG-946



WG-1812



WG-833



WG-832



WG-478



WG-1219



WG-837



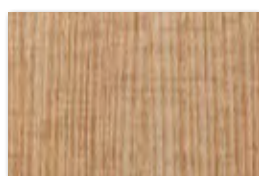
WG-1221



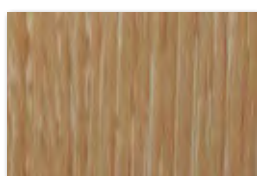
WG-2246



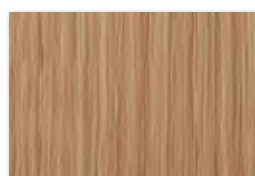
WG-835



WG-453



WG-256



WG-2944



WG-1380



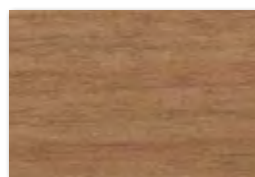
WG-243



WG-2839



WG-250



WG-2081H



WG-1814



WG-1346



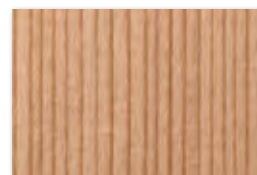
WG-877



WG-2244



WG-845



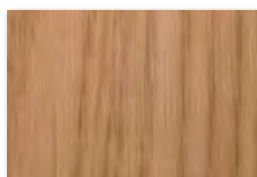
WG-846



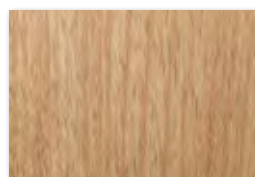
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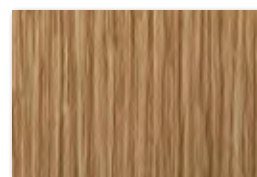
WG-699



WG-1358



WG-1815



WG-2115



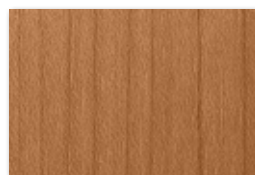
WG-857



WG-242



WG-1382



WG-836



WG-1058



WG-831



WG-709



WG-629



WG-878



WG-854

A

B

C

D

E

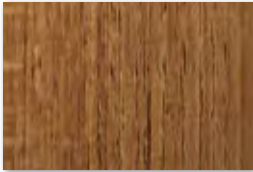
F

G

H

Wood Grain

A



WG-2071



WG-1360

WG-2080H

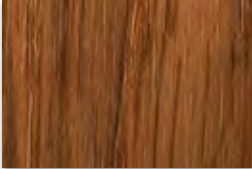
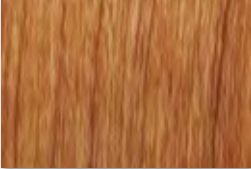
WG-1142



WG-1140
WG-1140EX



B



WG-763

WG-865

WG-943



WG-941



WG-697

C



WG-841

WG-1359

WG-1375

WG-694

WG-7022



D



WG-879

WG-2862

WG-364



WG-940

WG-417



E

Wood Grain Gloss

F



WG-1711GN



WG-763GN

G



WG-765GN

H



WG-1712GN

WG-364GN





WG-763GN

NEW New design
H Horizontal woodgrain
MT Matte design

Large scale design
Not recommended for use on
3D compound curved surfaces

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

Wood Grain



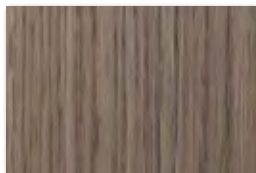
WG-1703



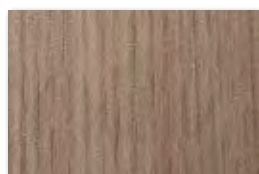
WG-1353



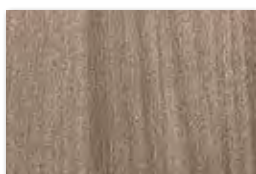
WG-2086



WG-2088



WG-2072



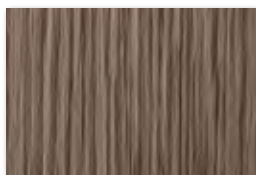
WG-1336



WG-1336



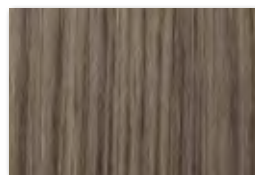
WG-2082H



WG-1342



WG-2074



WG-2087



WG-2075



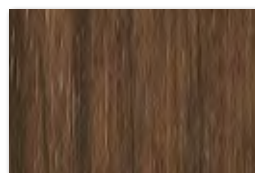
WG-1368



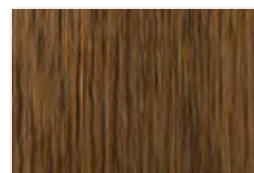
WG-1848



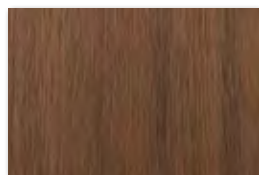
WG-1708



WG-1196



WG-695
WG-695EX



WG-2042



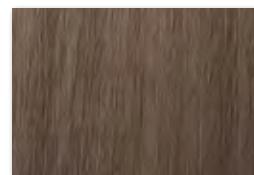
WG-1706



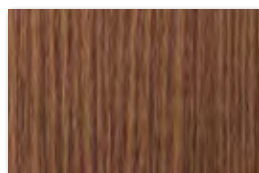
WG-1369



WG-2084H



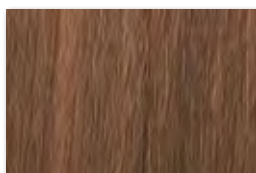
WG-1370



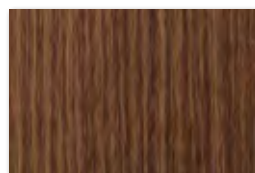
WG-1348



WG-157



WG-1371



WG-1349



WG-1372
WG-1372AR



WG-1057



WG-2019



WG-1841



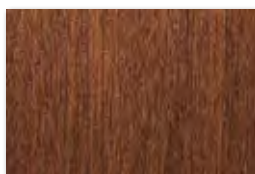
WG-2033



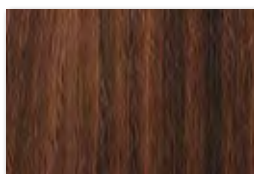
WG-1704

Wood Grain

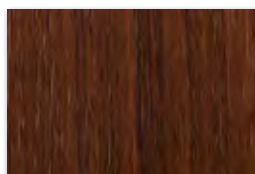
A



WG-1146



WG-1064

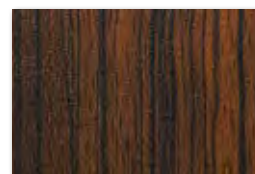


WG-7024

WG-7024AR WG-7024EX



WG-7023



WG-1390

B



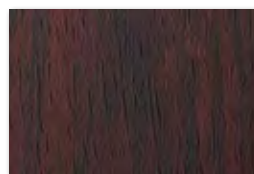
WG-1816



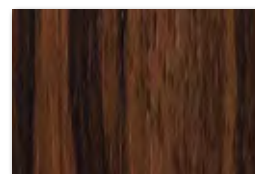
WG-693



WG-1147



WG-159



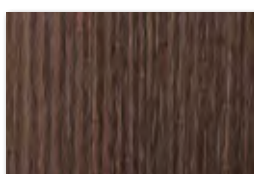
WG-7029



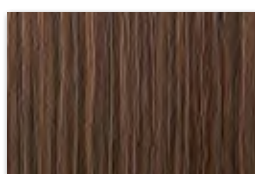
C



WG-1836



WG-1350



WG-2048



WG-1373

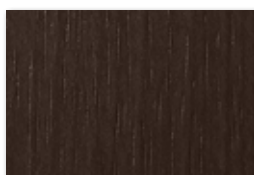


WG-1066

D



WG-1818



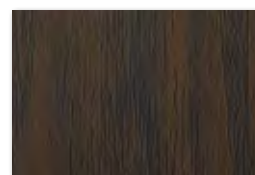
WG-1364



WG-1063

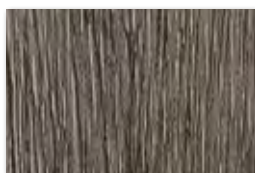


WG-664

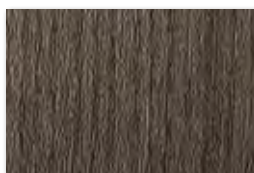


WG-156

E

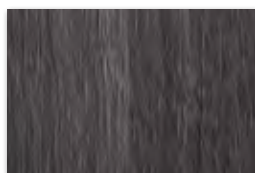


WG-2077

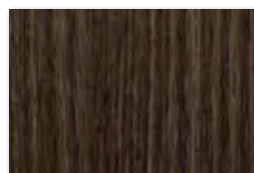


WG-1044

WG-1044EX



WG-1374



WG-1351



WG-1052

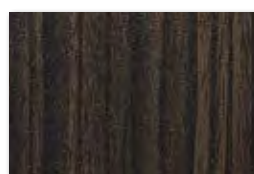
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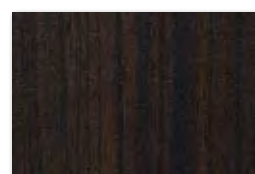
WG-1376



WG-1376



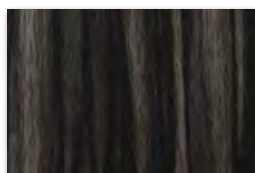
WG-1391



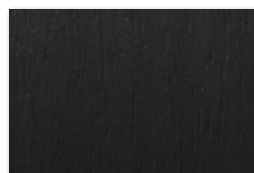
WG-2707



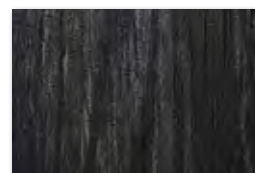
G



WG-1070



WG-2041



WG-1835

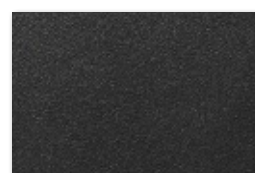
H



WG-2047



WG-1050



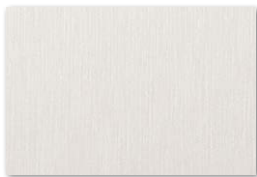
WG-428



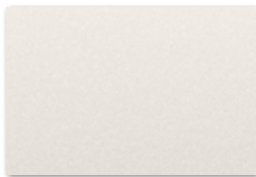


Metal

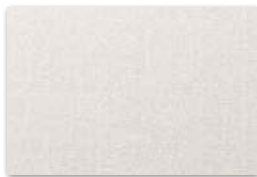
A



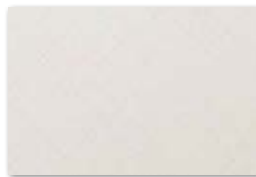
ME-1466
ME-1466AR



ME-1467
ME-1467AR



CH-2117



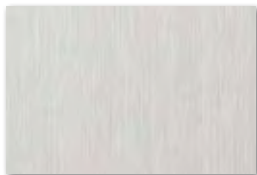
CH-1627



BW-1310



B



ME-1716
ME-1716DG



ME-433
ME-433AR



CH-1677



AM-1722



VM-1691



C



ME-432
ME-432AR DG-432



BW-1311



CH-2120



ME-904
ME-904AR

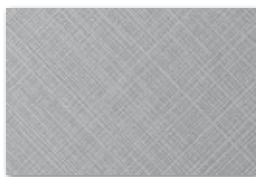


ME-377

D



ME-1435



CH-1676



PA-184



ME-388

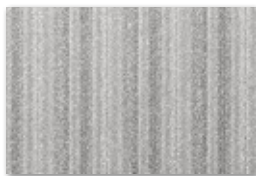


PA-045
PA-045AR

E



CH-1628
CH-1628AR



LW-1085



ME-1434
ME-1434DG



CH-2116



ME-396
ME-396AR

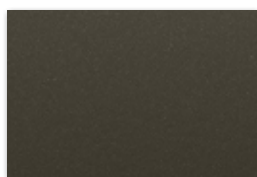
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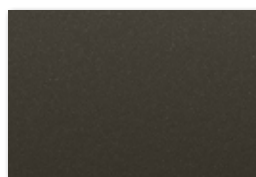
ME-391



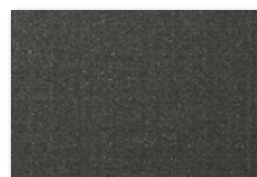
ME-1781
ME-1781AR



PA-185



PA-389
PA-389AR PA-389EX



CH-2118

G



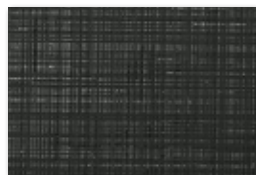
ME-431
ME-431AR



CH-1630
CH-1630AR



AM-1700



VM-2122



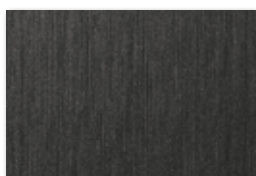
VM-1489



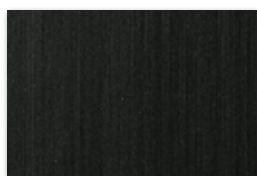
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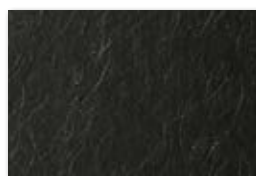
ME-379
DG-379



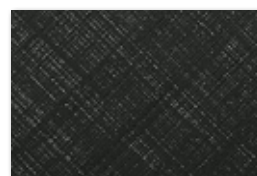
ME-1684
ME-1684AR



ME-1685
ME-1685AR



VM-800



CH-1631
CH-1631AR

NEW New design
H Horizontal woodgrain
MT Matte design

 Large scale design
 Not recommended for use on 3D compound curved surfaces

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



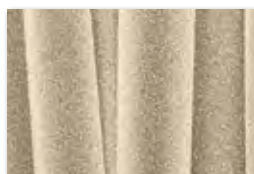
PA-180
 PA-180AR  PA-180DG



CH-1629
 CH-1629AR



PA-046



BW-1312



LW-1084



VM-306



VM-383



AM-1696



ME-1223



PA-039
 PA-039EX



ME-1997



VM-1692



PA-683
 PA-683AR



ME-486



AM-1701



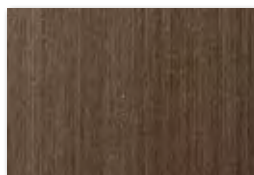
VM-381



VM-1487



VM-2121



VM-305



ME-1225



PA-038
 PA-038EX



PA-320



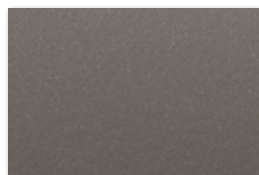
VM-1693



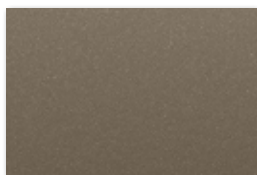
ME-1224



ME-380



PA-187
 PA-187AR  PA-187EX



PA-183
 PA-183AR



VM-1695



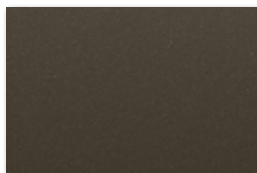
VM-1694



ME-1174



PA-390
 PA-390EX



PA-181
 PA-181AR  PA-181EX



LW-1083



AM-1699



VM-1488

A

B

C

D

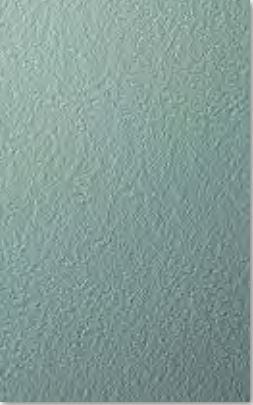
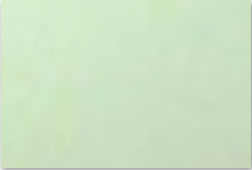
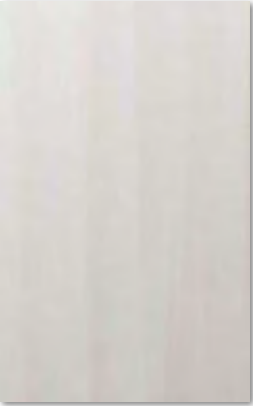
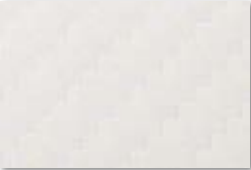
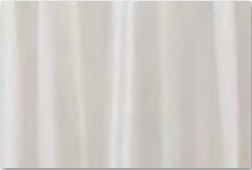
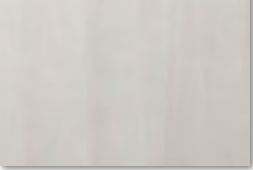
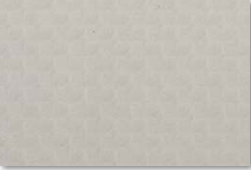
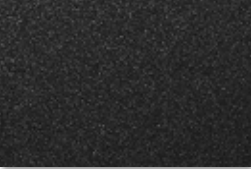
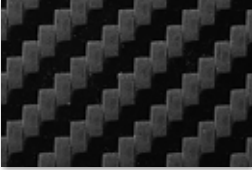
E

F

G

H

Metal

A		 PA-175	 ET-1773	 ET-1775	 ET-1772
B	 VM-168	 PA-178	 PA-177	 PA-036	 ME-1175
C	 FA-1963	 CA-419	 BW-1315	 TE-1714	 RS-1190
D	 FA-1963	 TE-1650	 CA-422	 TE-1652	 FA-1161 DG-1161
E	 CA-418	 TE-1651	 TE-1713	 HG-1995	 BW-1316
F	 CA-420	 RS-1189	 CA-421	 TE-1653	 CA-1170
G					
H					

NEW New design
H Horizontal woodgrain
MT Matte design

Large scale design
Not recommended for use on
3D compound curved surfaces

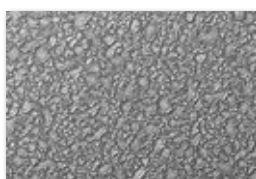
DG series: for applications behind glass



ME-2026



ME-1961



AM-1720



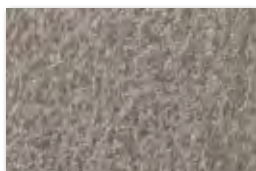
VM-2090



FA-1166



AE-1957



VM-2090



ME-2025



VM-452



ME-147



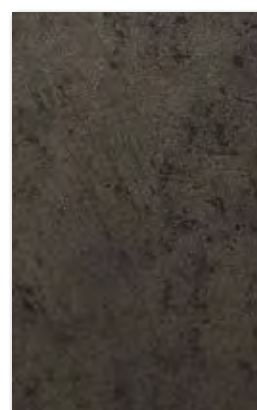
VM-2035



AM-1698



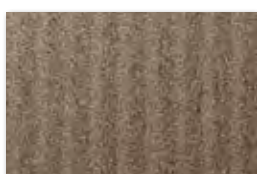
LE-1108



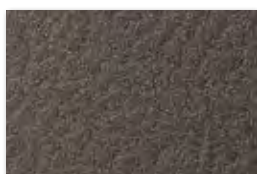
ME-2020



AE-1643



FA-1164



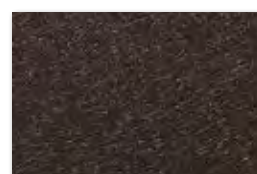
LE-1109



VM-2038



VM-2037



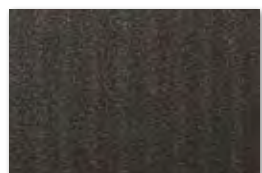
ME-1778



VM-2034



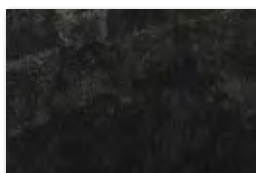
RT-1112



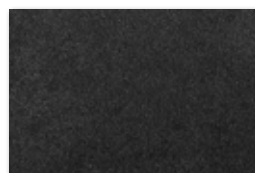
FA-1163



ME-1469



RT-1111



RT-1827
RT-1827DG



VM-2036



AE-1952



VM-2039



ME-2027



AE-1956

A

B

C

D

E

F

G

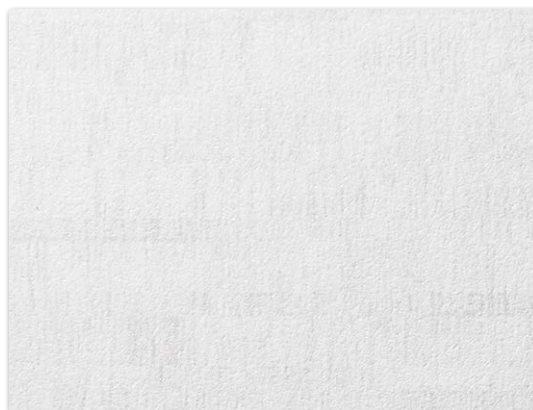
H

Stone / Concrete / Tile

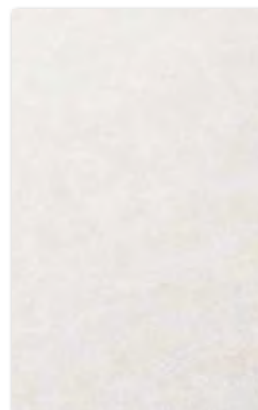
A



ST-1831
ST-1831DG



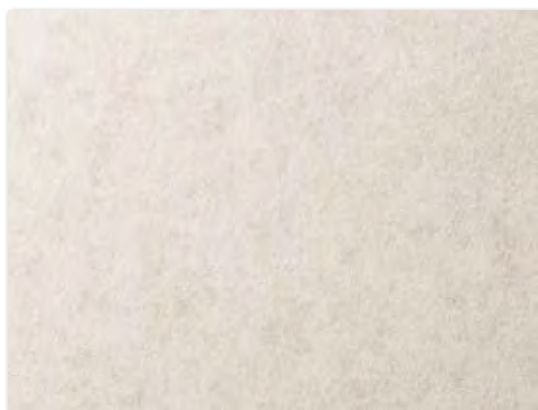
FA-1678
FA-1678AR FA-1678DG



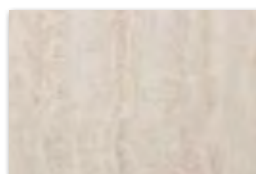
AE-1632
AE-1632AR AE-1632EX

B

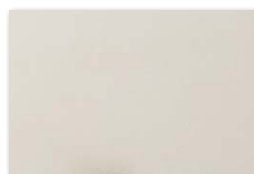
C



AE-1634
AE-1634EX



ST-1828



ST-1588



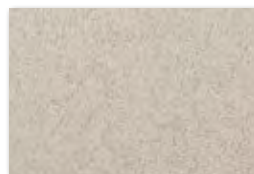
CN-1623



D

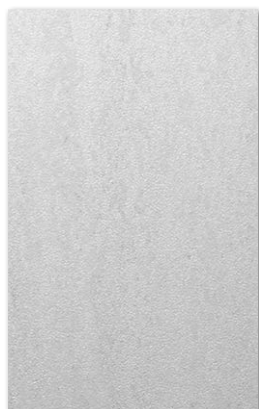


FA-1527
FA-1527AR



PC-1181

E



CN-1958



FA-1680



PC-758



CN-1621



CN-1622



F

G



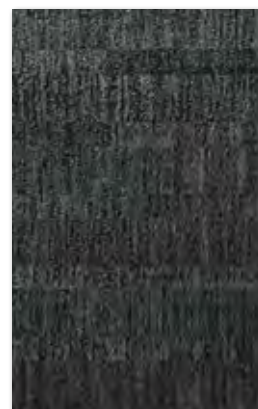
PC-760



AE-1635
AE-1635EX



FA-1962



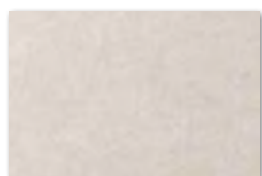
FA-1528
FA-1528DG

H

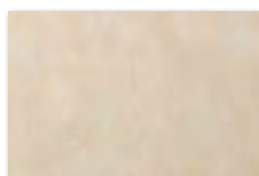


ST-1586





AE-1955



ST-736

 ST-736AR  ST-736EX



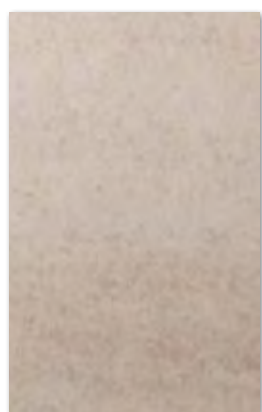
FA-1679



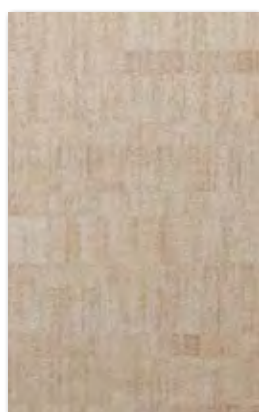
ST-737



PC-672



ST-1195



FA-1526

 FA-1526AR



ST-1829



PC-491



FA-2169 NEW



PC-1179

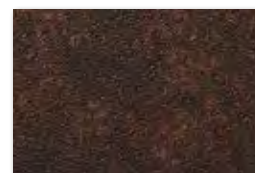


PC-1178



FA-2169

NEW



FA-592

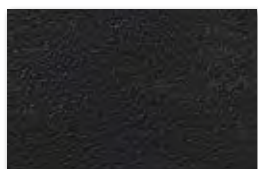


ST-1587

 ST-1587DG



AE-1645



FA-1531



AE-1633

 AE-1633AR



FA-1530

 FA-1530AR  FA-1530EX



ST-442

 ST-442EX



AE-1951



AE-1636

 AE-1636AR



AE-1646



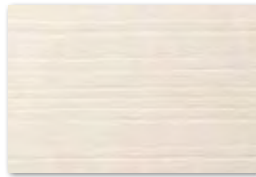
ST-1830

Textile

A



NU-2012



NU-1237



NU-1784



NU-2014

B



FE-804

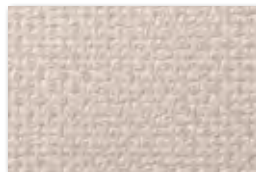


SI-1686

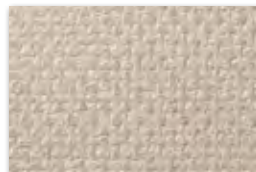
C



NU-1798



FE-805



FE-813



NU-1785



NU-1794



D



NU-1795



NU-2013



FE-813



NU-1785



NU-1238



E



NU-1790



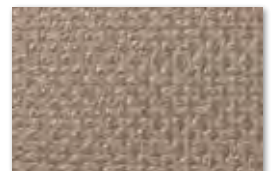
NU-1793



NU-2015



NU-1239



FE-801



F



NU-1791



NU-1792



NU-1240



NU-2010



NU-2009

G



NU-1786
DG-1786



NU-1789



SI-1613
DG-1613



NU-2017



NU-2009

H



NU-1799



NU-1787



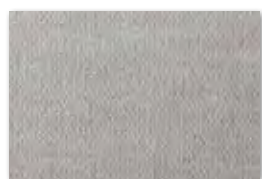
NU-1241



NEW New design
H Horizontal woodgrain
MT Matte design

Large scale design
Not recommended for use on 3D compound curved surfaces

EX series: for exterior applications
DG series: for applications behind glass



SI-1234



NU-2002



NU-2006



SI-1232



NU-2011



NU-2003



SI-1689

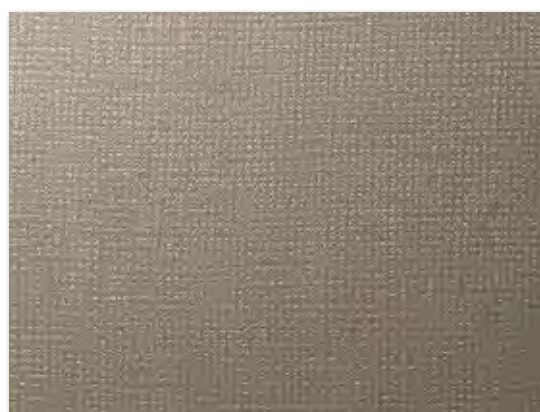
DG-1689



SI-1688



NU-2005



NU-2008

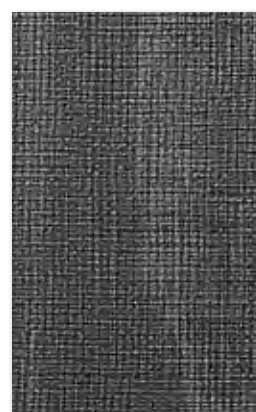


NU-2004



FA-1156

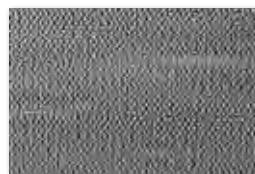
DG-1156



NU-2001

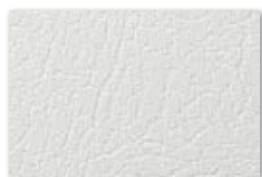


NU-2007



SI-1235

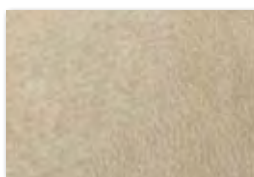
Leather



LE-1105



LE-1552



LE-018



LE-2128



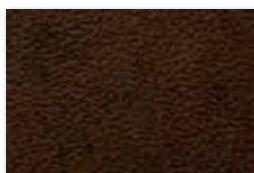
LE-2367



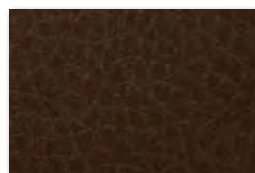
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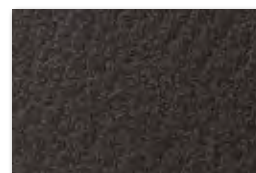
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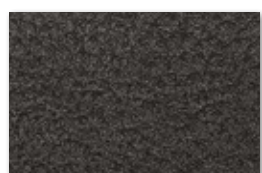
LE-517



LE-1555



LE-1106



LE-703

LE-703EX



LE-783



LE-1104



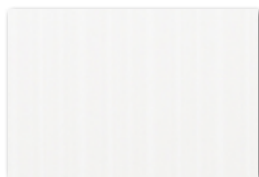
LE-1171



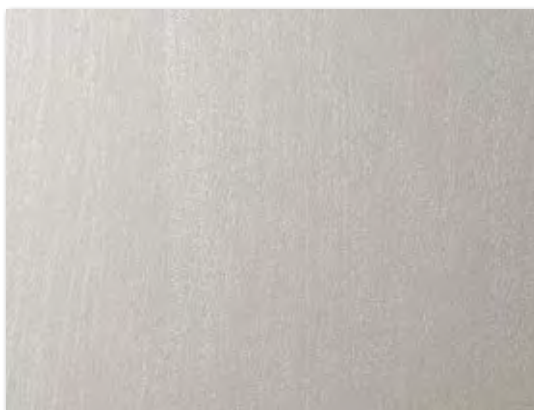
LE-1551

Abstract

A



LW-1081



AE-1953

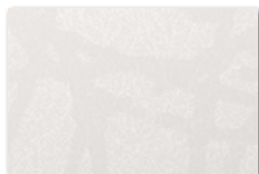


LZ-461



FA-1153

B



HS-1655



FA-1150



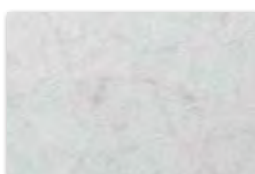
C



FE-1731



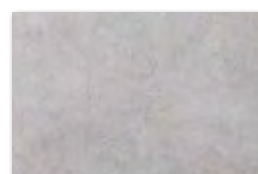
FA-1167



PT-735



FA-1099

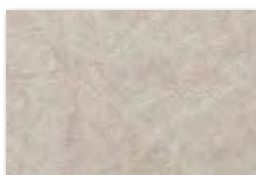


SE-567
AR SE-567AR

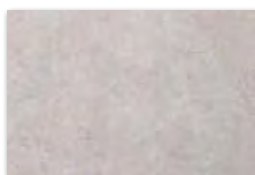
D



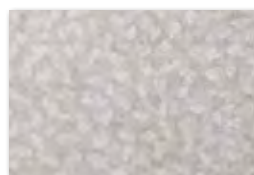
FA-1521



PT-346



SE-570



PG-197

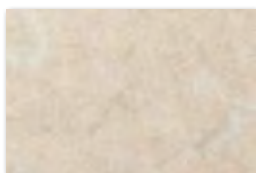


LZ-462

E



FA-1098



PT-347



PT-345
AR PT-345AR



PG-195

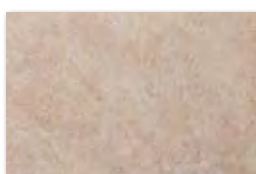


PG-190

F



LZ-587



SE-568
AR SE-568AR



PG-194



LE-1229



PG-189

G



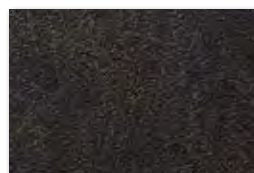
AE-1642



FA-690



FE-1729



FA-688



FE-1730

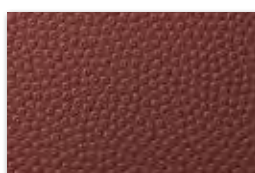
H



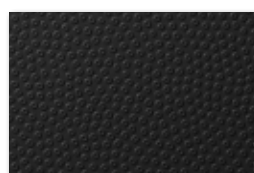
BW-1314



AE-1641



LE-1228



LE-1231



HS-1656



1

1

2

3

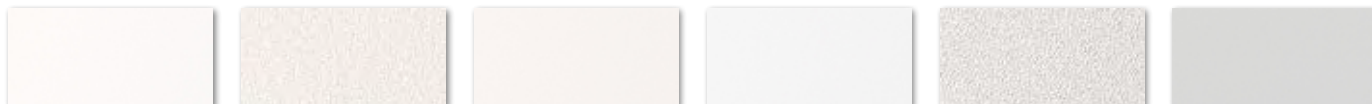
Solid Color

A



HG-1205 PS-3904MT (PS-1904MT) PS-503 DG-503 PS-959 PS-959EX PS-1188 PS-3989MT (PS-1989MT)

B



PS-001AR PS-1187 PS-003AR PS-002AR PS-957 PS-957EX PS-3865MT (PS-1865MT)

C



PS-976 PS-976EX PS-983 PS-998 PS-975 HG-1994 PS-955

D



PS-1186 PS-1185 PS-004AR PS-1437 PS-005AR PS-954

E



PS-090 PS-090EX PS-3864MT (PS-1864MT) PS-1184 PS-1438 PS-3091MT (PS-2091MT) PS-952

F



PS-048 PS-073 PS-091 PS-971 PS-3866MT (PS-1866MT) PS-3092MT (PS-2092MT)

G



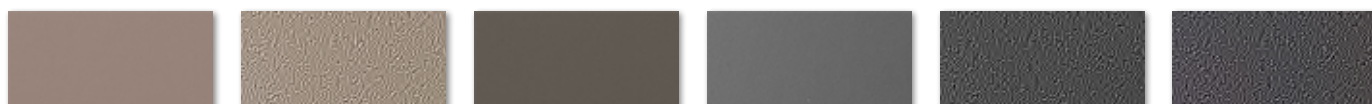
PS-075 PS-093 PS-3863MT (PS-1863MT) PS-3099MT (PS-2099MT) PS-949 PS-3093MT (PS-2093MT)

H



PS-027 PS-022 PS-3095MT (PS-2095MT) PS-950 PS-3100MT (PS-2100MT) PS-3869MT (PS-1869MT)

I



PS-3098MT (PS-2098MT) PS-034 PS-3096MT (PS-2096MT) PS-006AR PS-992 PS-885

J



PS-074 PS-292 PS-1005 PS-1439 PS-948 PS-504 DG-504

K



PS-3867MT (PS-1867MT) PS-110 PS-3101MT (PS-2101MT) PS-3094MT (PS-2094MT) PS-1183 PS-1870MT

L



PS-3097MT (PS-2097MT) PS-1440 PS-007AR PS-999 PS-008AR HG-1201

NEW New design
H Horizontal woodgrain
MT Matte design

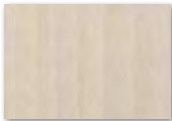
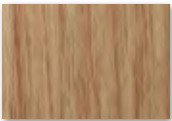
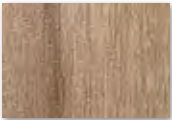
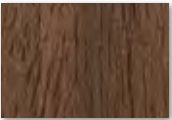
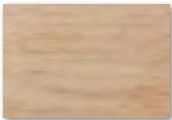
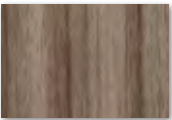
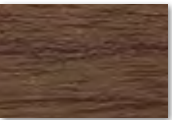
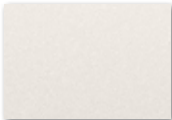
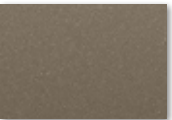
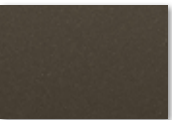
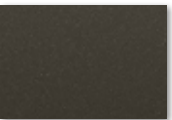
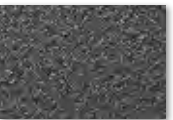
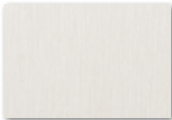
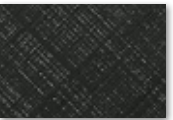
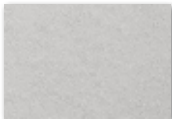
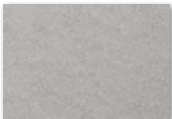
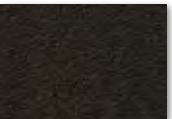
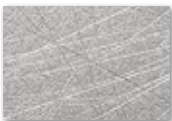
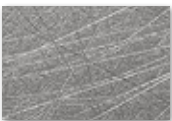
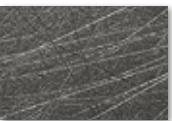
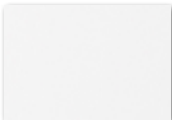
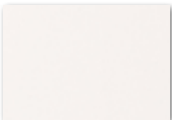
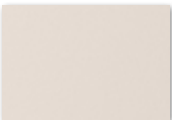
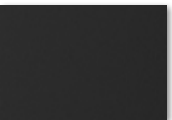
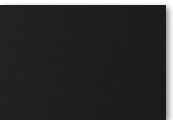
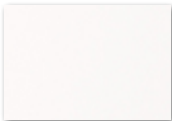
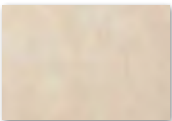
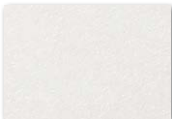
 Large scale design
 Not recommended for use on 3D compound curved surfaces

 EX series: for exterior applications
 DG series: for applications behind glass



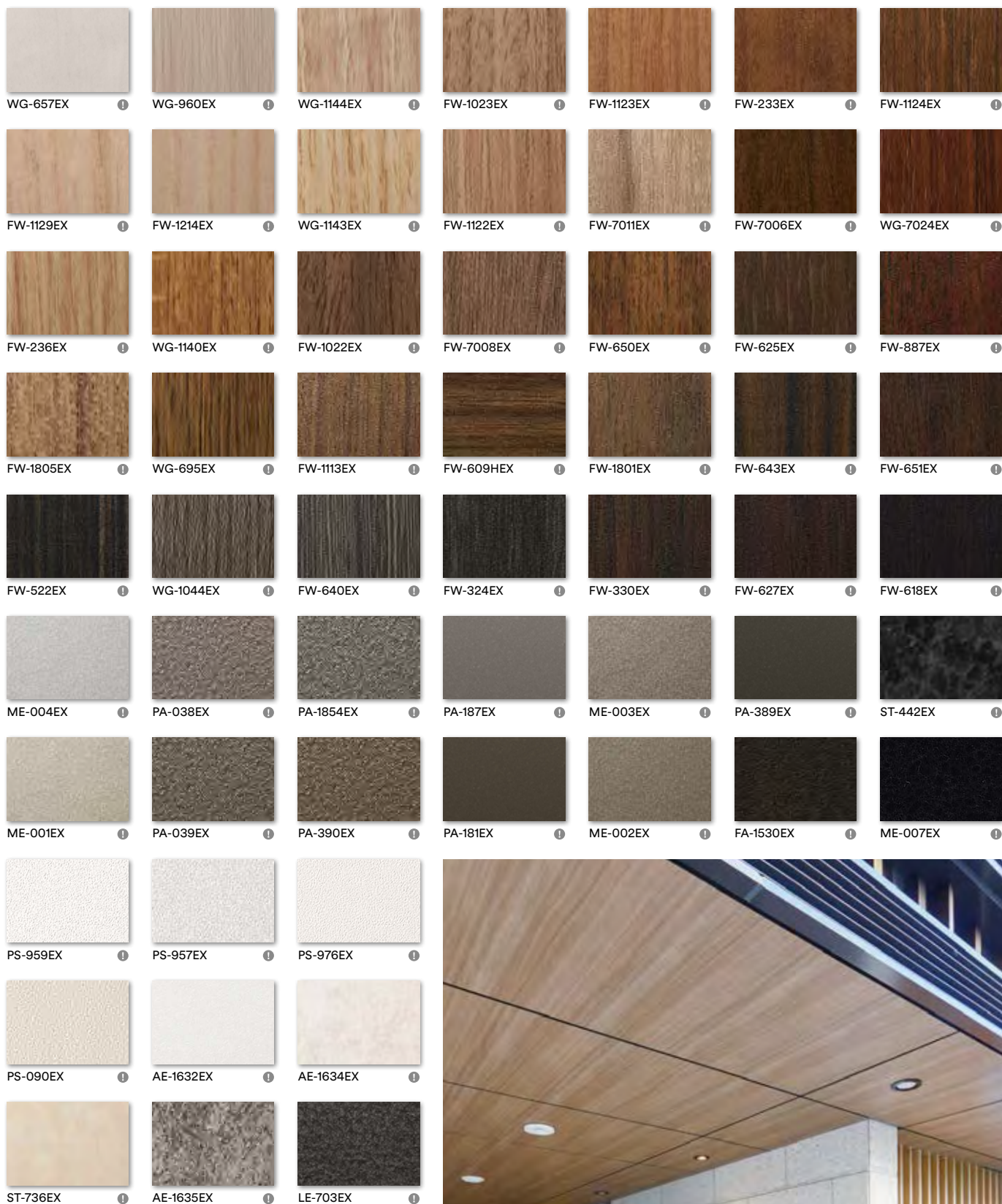
Abrasion Resistant

For high traffic applications

A							
B							
C							
D							
E							
F							
G							
H							
I							
J							
K					B Can be used with chalk for blackboard application.		

Exterior

For exterior applications



FW-1122EX

A

B

C

D

E

F

G

H

I

J

K



3M Commercial Solutions
3M Center, Building 220-12E-04
St. Paul, MN 55144-1000

Phone 888-650-3497
Web 3M.com/DINOC

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