

iNfeel

VOL.18

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iNfeel

01 Excellent Workabiliy

Compared to existing surface finishes, construction is easier and the work efficiency is high, which can shorten the work schedule. It is economical in all aspects because it is easy to change and maintain as well as stick to the curved surface.

02 High Durability

Excellent durability keeps it the same as it first felt. Excellent numerical stability minimizes deformation due to thermal temperature and humidity. It has excellent pollution resistance, making cleaning easy.

03 Various Uses

From multi-use facilities such as restaurants, hotels, hospitals, and department stores to any indoor space, such as apartments, office hotels, indoor buildings, pillars, ceilings, doors, art walls, molding and partitions.

SOLID

- Solid Matt

[SM]
- Solid

[SL]
- Premium Solid

[PS]
- Solid Emboss

[SE]
- Solid Design

[SD]
- Matt Design

[MD]



SM 403 / SM 499

NEW New Pattern **F** Flame Retardant **G** Non-Flame Retardant



SUPER MATT

Experience our specially coated finishes.



Solid Matt

NEW **G** **SM 403**

Solid Matt
[SM]



SUPER MATT

Experience our specially coated finishes.



Solid Matt NEW G SM 592



Solid Matt NEW G SM 499



SM 592

Solid Matt
[SM]

NEW New Pattern F Flame Retardant G Non-Flame Retardant

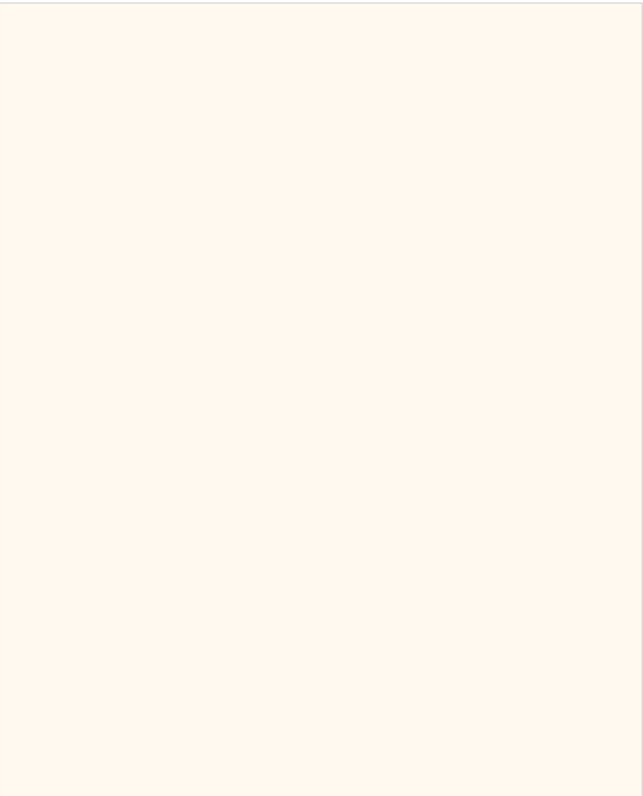


SUPER MATT

Experience our specially coated finishes.



SM 604 / SM 605



Solid Matt NEW G SM 405



Solid Matt NEW G SM 605



Solid Matt NEW G SM 604

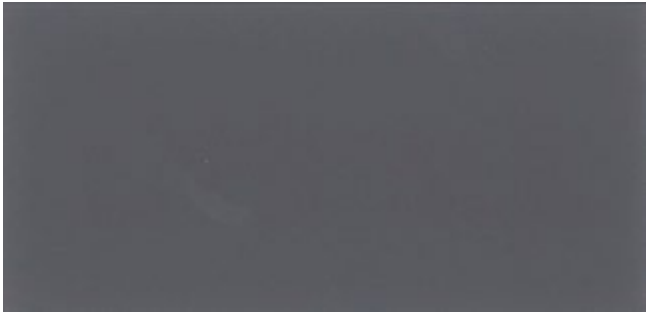
Solid Matt
[SM]



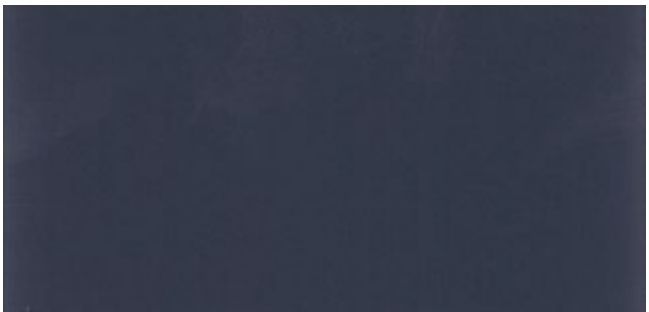
Solid Matt   **SM 886**



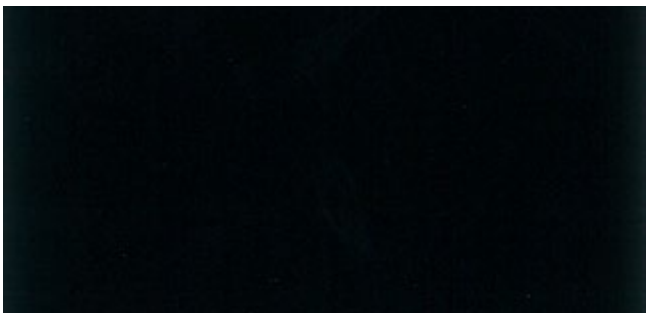
Solid Matt   **SM 847**



Solid Matt   **SM 835**



Solid Matt  **SM 834**



Solid Matt  **SM 839**



Solid Matt   **SM 836**



Solid Matt   **SM 849**



Solid Matt   **SM 829**



SM 845



Solid Matt   **SM 843**



Solid Matt   **SM 845**

Solid
[SL]



SL 262

Solid
[SL]



SL 543



NEW New Pattern F Flame Retardant G Non-Flame Retardant



Solid
[SL]



Solid F G SL 581



Solid F G SL 513



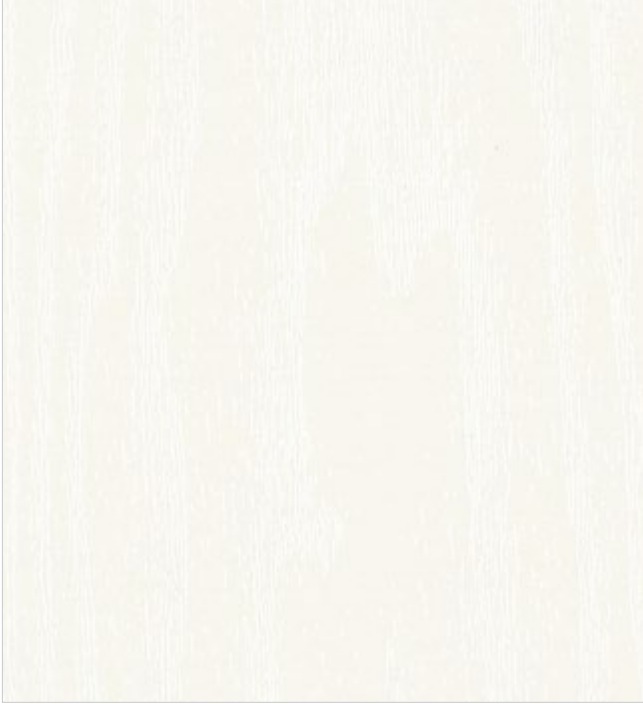
Solid G SL 595



Solid G SL 554



Solid G SL 571



Solid F G SL 560



SL 514



Solid G SL 514



Solid G SL 582



Solid F G SL 559

Premium Solid

[PS]

NEW New Pattern F Flame Retardant G Non-Flame Retardant



PS 107



Premium Solid F G PS 103



Premium Solid F G PS 107



Premium Solid F G PS 104



Premium Solid G PS 108



Premium Solid F G PS 106



Premium Solid F G PS 109

Solid Emboss
[SE]

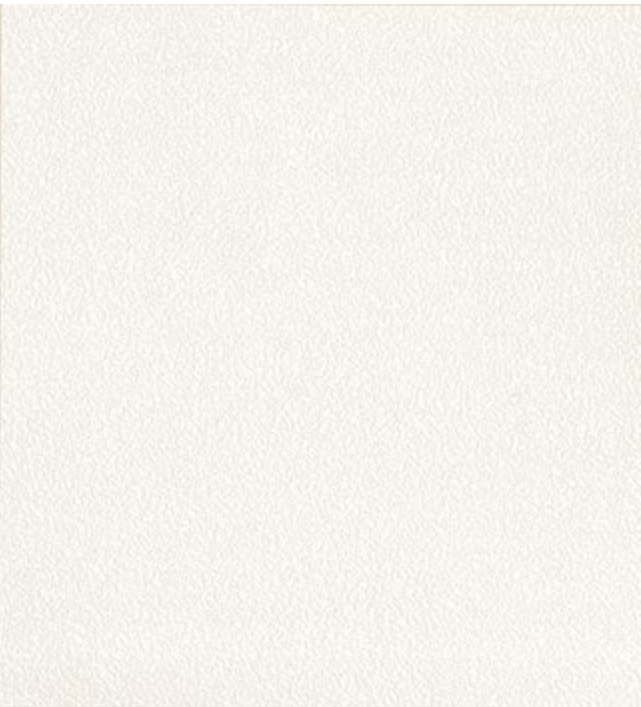
NEW New Pattern **F** Flame Retardant **G** Non-Flame Retardant



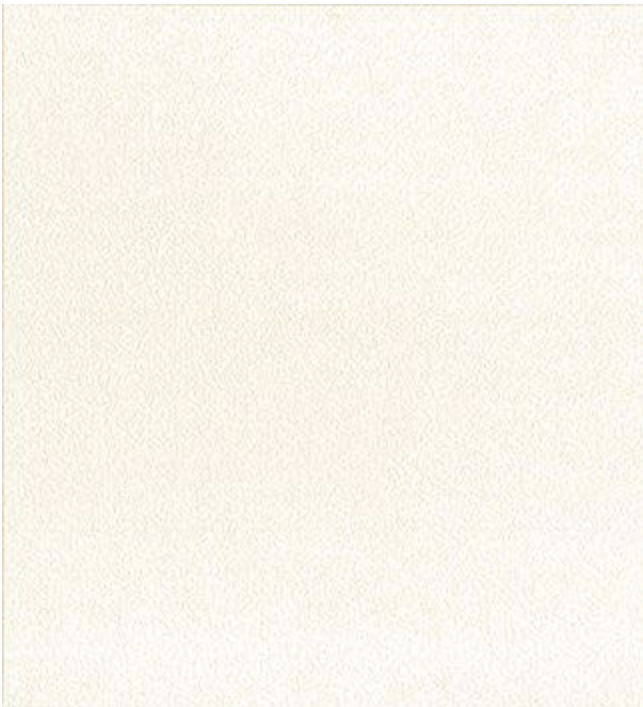
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SE 637



Solid Emboss **NEW** **F** **G** SE 268



Solid Emboss **NEW** **F** **G** SE 269



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Solid Emboss **F** **G** SE 297



Solid Emboss **F** **G** SE 291



Solid Emboss **G** SE 637



SD 710



Solid Design NEW F G SD 894



Solid Design NEW F G SD 889



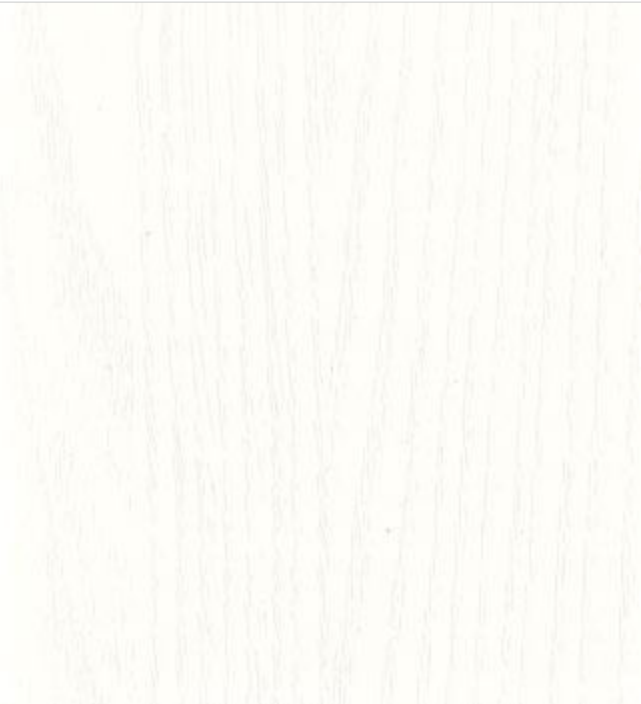
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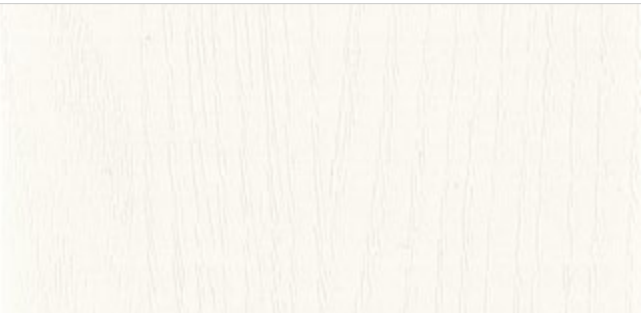
Solid Design NEW F G SD 753

Solid Design

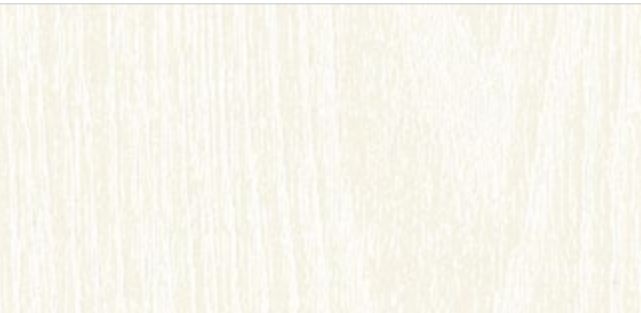
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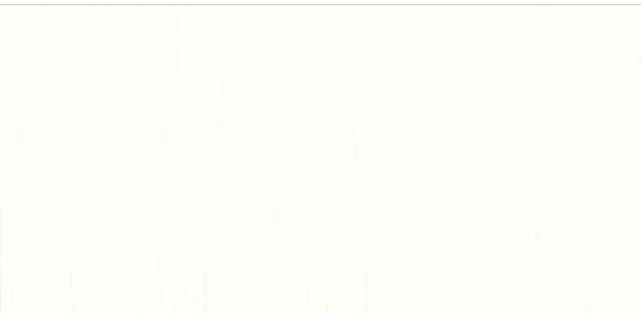
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Solid Design F G SD 844



Solid Design F G SD 842



Solid Design G SD 854



Solid Design F G SD 864



Solid Design G SD 858



Solid Design F G SD 846



Solid Design NEW F G SD 914



Solid Design F G SD 848



Solid Design G SD 865



Solid Design G SD 852



Solid Design F G SD 870



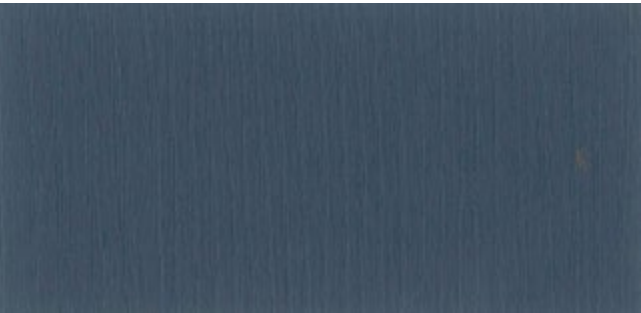
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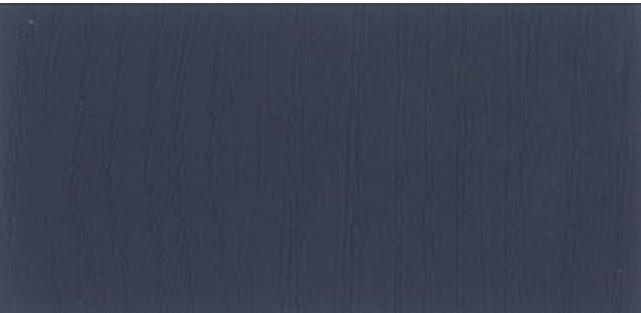
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Solid Design F G SD 866



Solid Design G SD 856



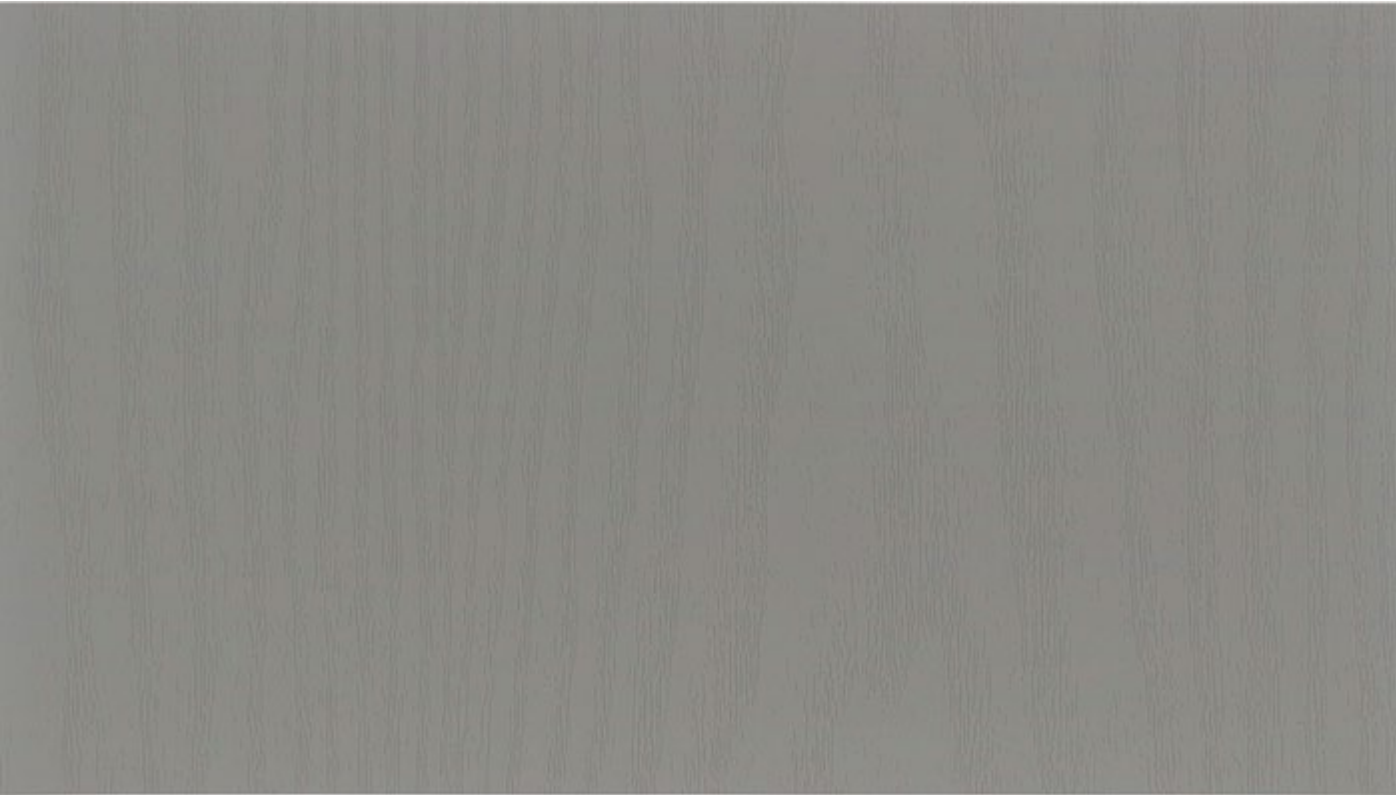
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Solid Design F G SD 841



MD 975



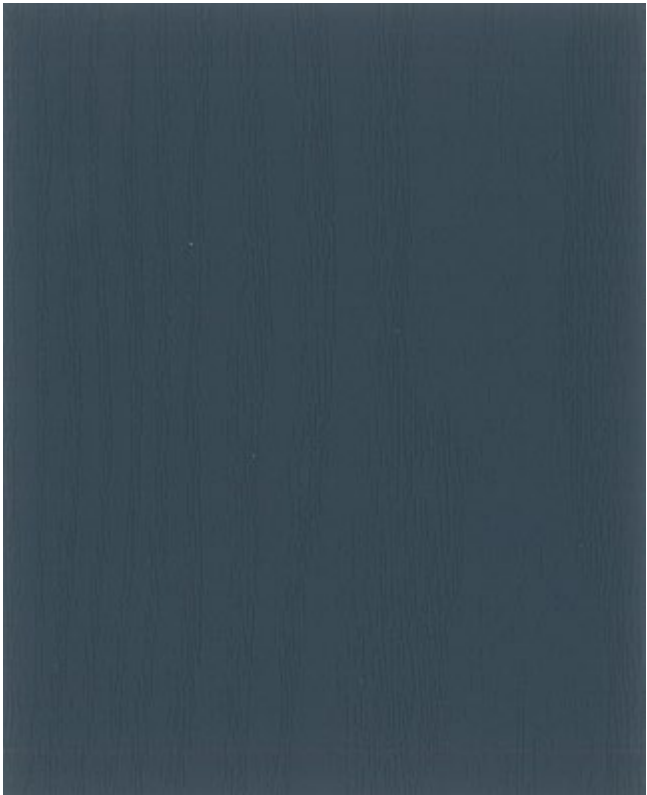
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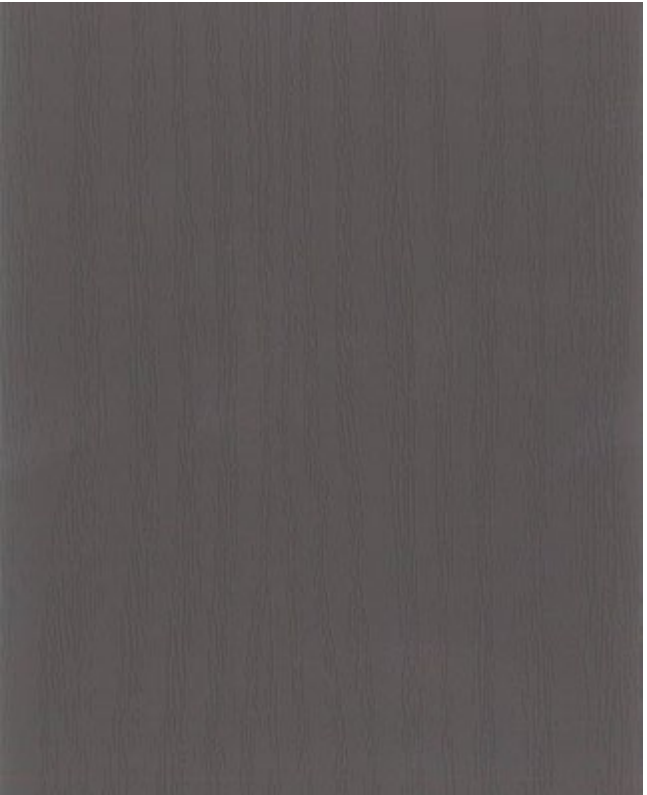
Matt Design G MD 970



Matt Design G MD 974



Matt Design G MD 424



Matt Design F G MD 976

STONE & METAL

- Stone [ST/LW]
- Enamel High-gloss [EH]
- Metal [MT]
- High-gloss [HG]
- Metal Shiny [MS]
- Natural & Innovative [NI]



ST 392

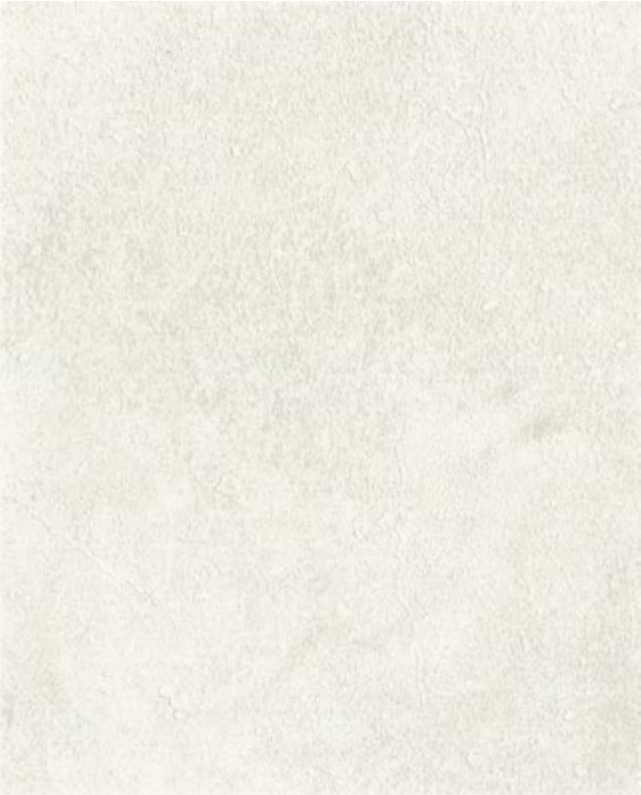


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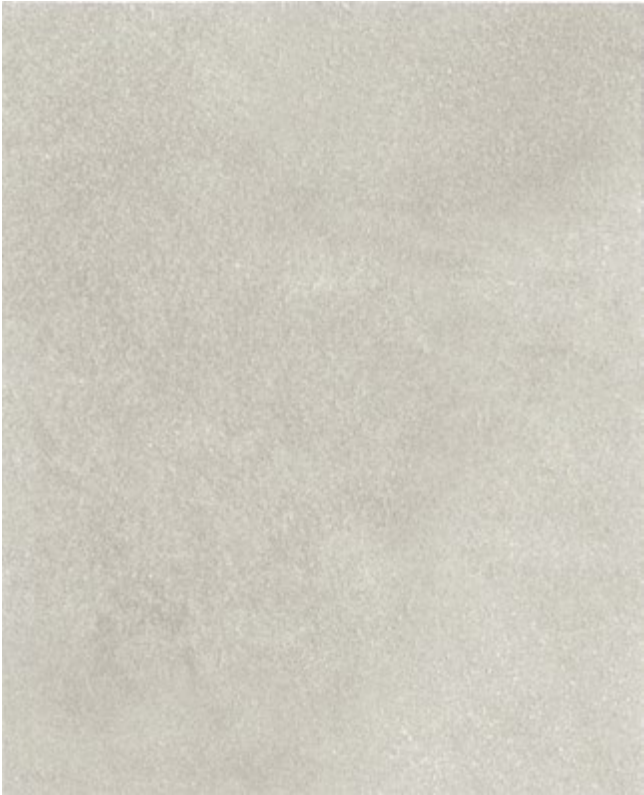
Stone

[ST]

STONE & METAL



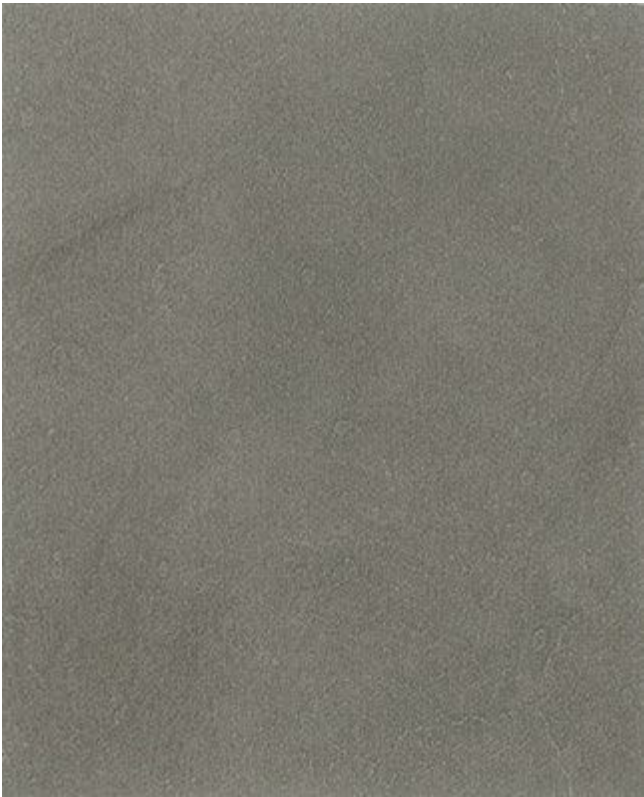
Stone F G **ST 343**



Stone F G **ST 342**



Stone F G **ST 346**



Stone F G **ST 349**



ST 393



Stone NEW F G **ST 393**



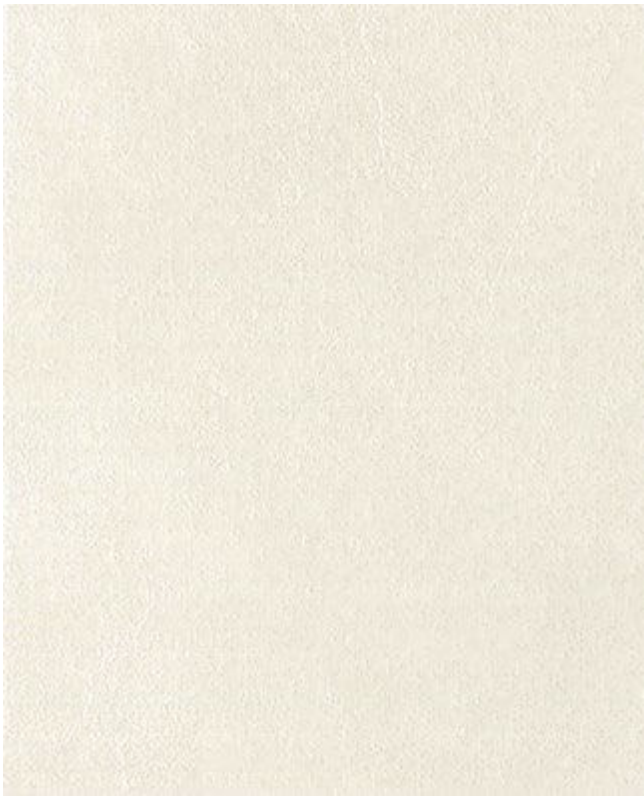
Stone NEW F G **ST 394**

Stone
[ST]



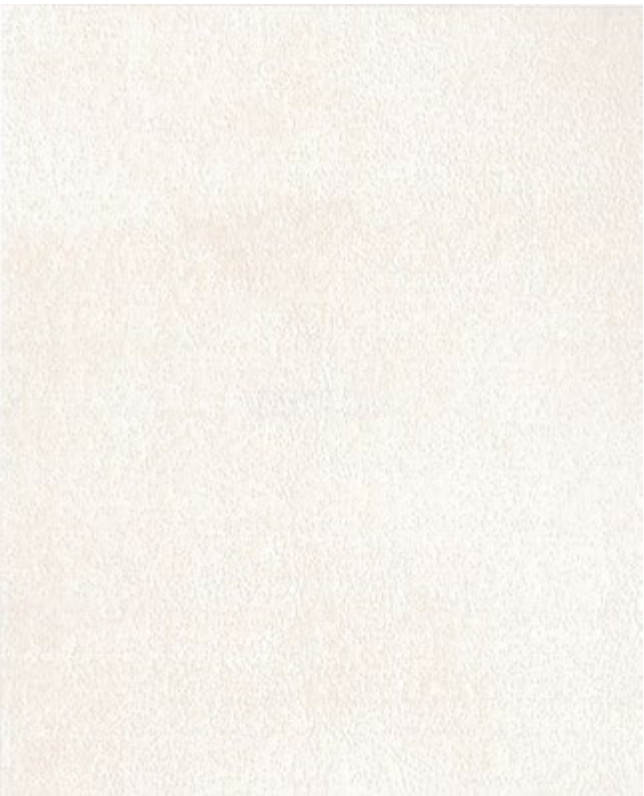
ST 382

NEW New Pattern F Flame Retardant G Non-Flame Retardant



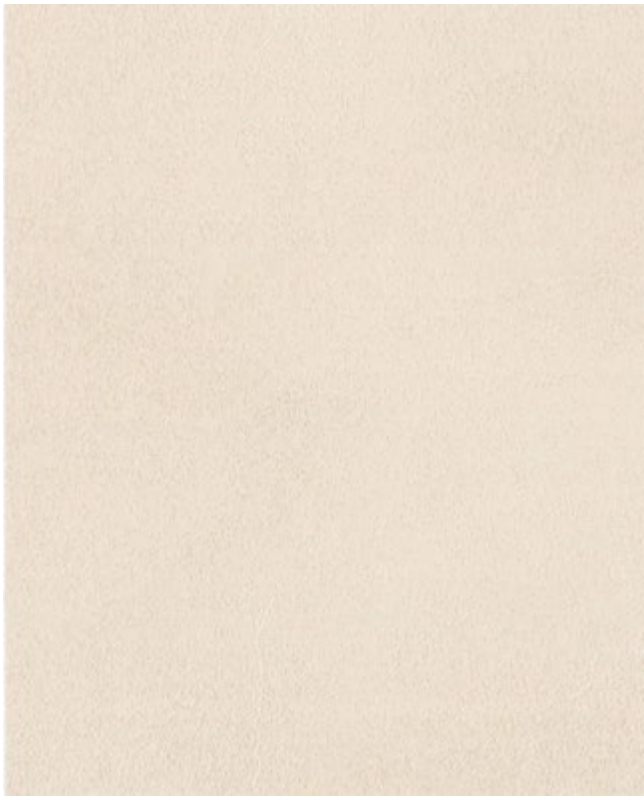
Stone

NEW F G ST 369



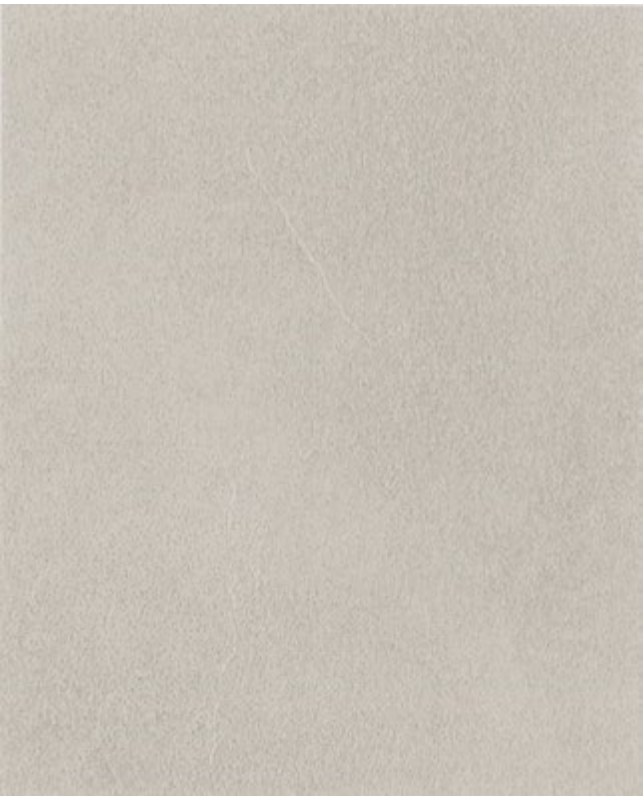
Stone

NEW F G ST 388



Stone

NEW F G ST 382



Stone

NEW F G ST 386

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Stone
[ST]



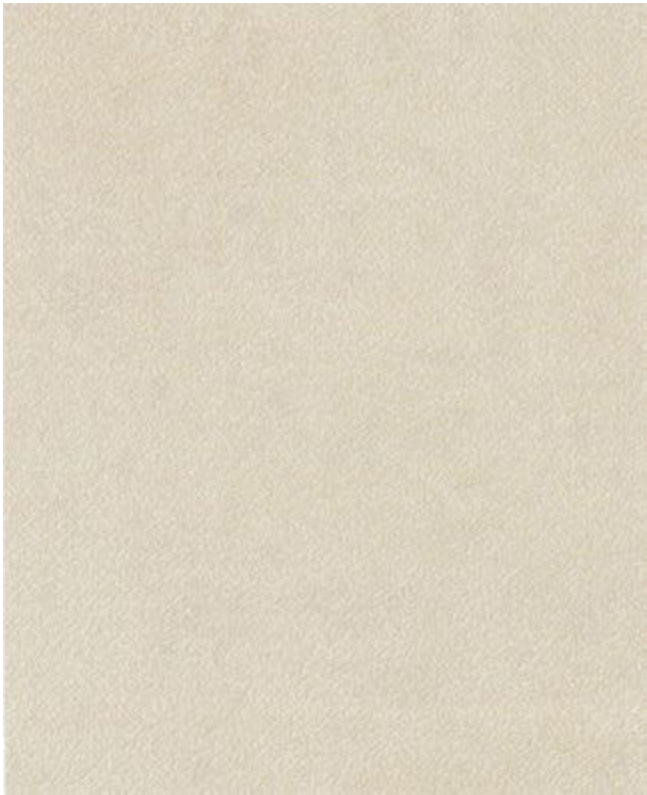
ST 319

NEW New Pattern **F** Flame Retardant **G** Non-Flame Retardant



Stone

NEW **F** **G** ST 316



Stone

NEW **F** **G** ST 319



Stone

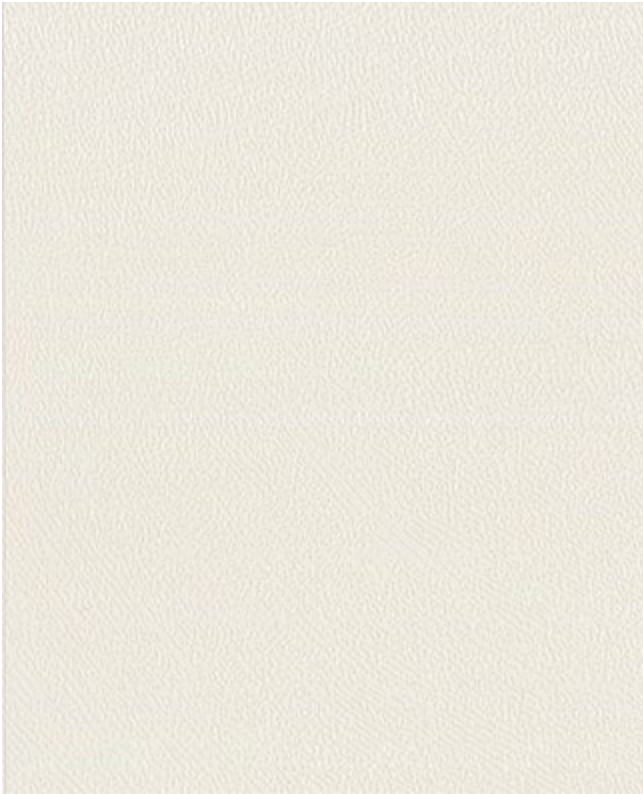
NEW **F** **G** ST 358

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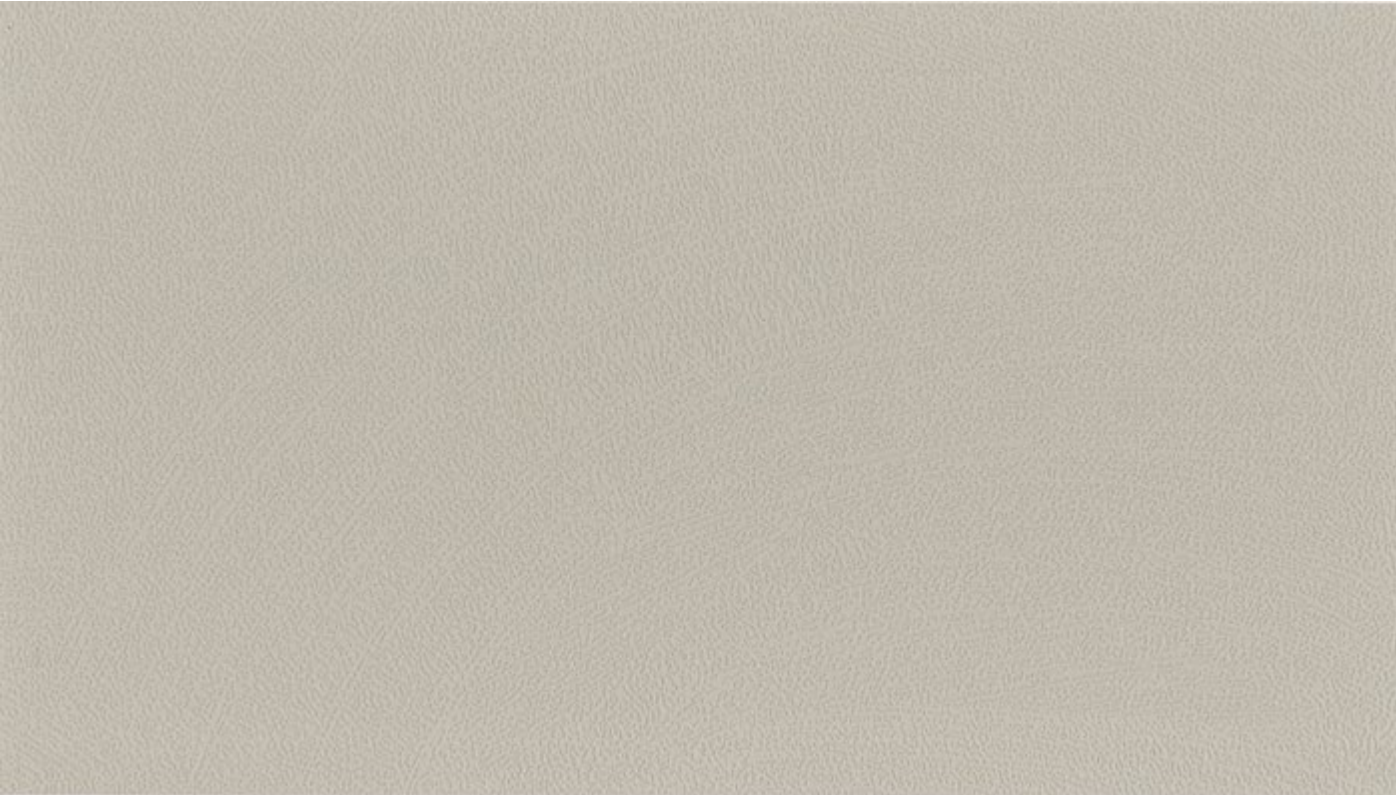
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[ST]



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Stone NEW F G ST 310



Stone NEW F G ST 361



ST 310

Stone

[ST / LW]



Stone ST 341



Stone ST 340



Stone ST 118



Stone ST 110



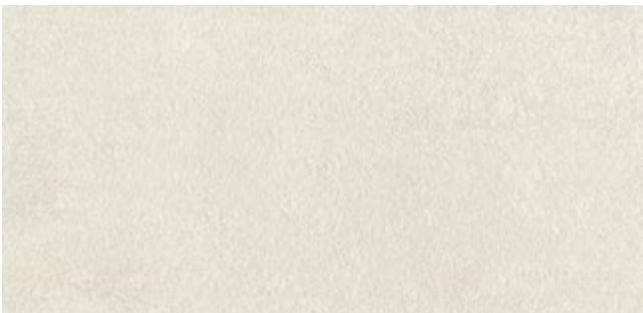
Concrete LW 776



Concrete LW 777



Stone ST 656



Stone ST 648



Stone ST 111



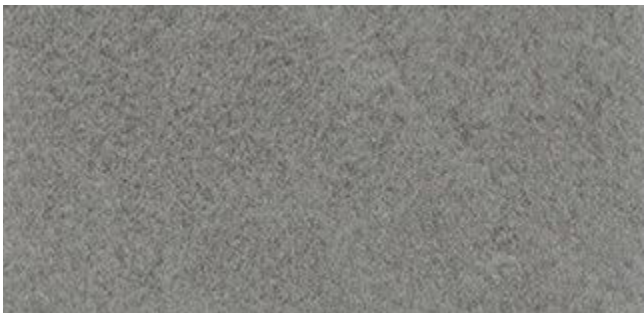
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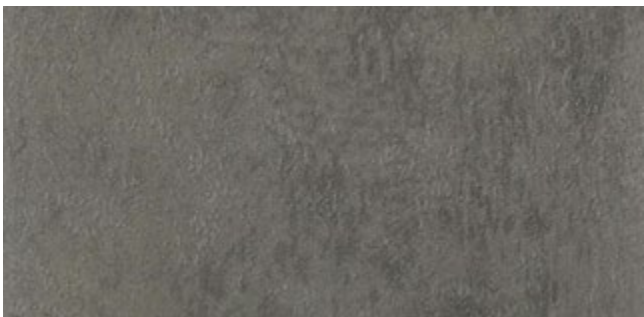
Stripe Stone ST 974



Stone ST 640



Stone ST 645



Concrete LW 822



Concrete LW 449



Concrete LW 821



Concrete LW 450



Brick LW 380



MT 782



Metal

G MT 725



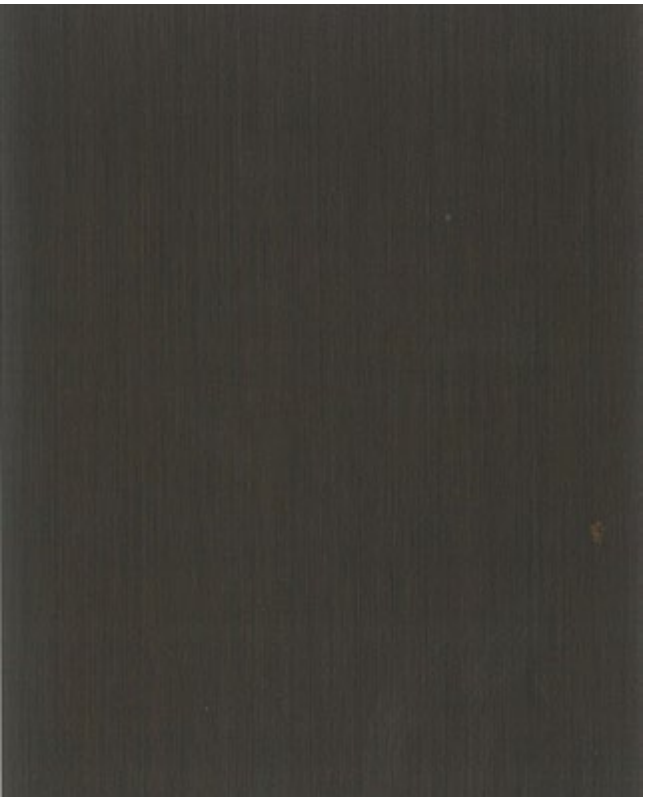
Metal

G MT 726



Metal

G MT 762

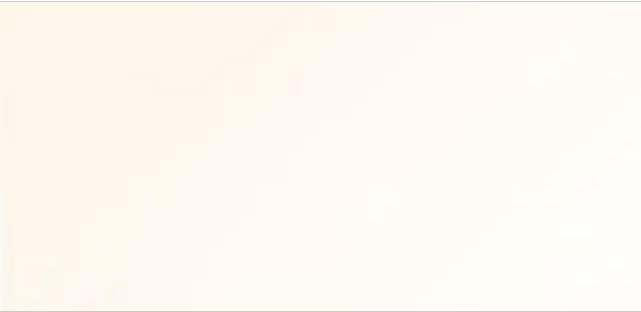


Metal

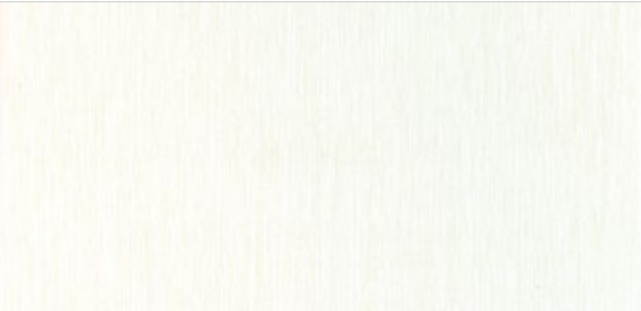
G MT 782

Metal

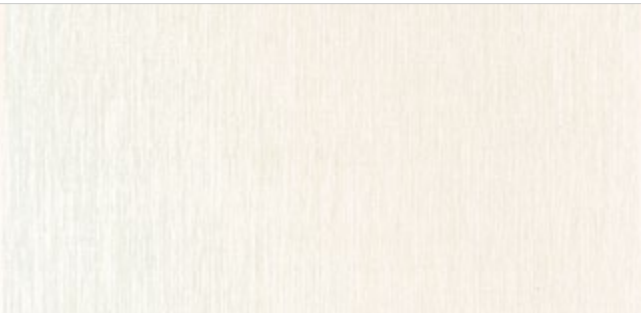
[MT]



Metal F G MT 236



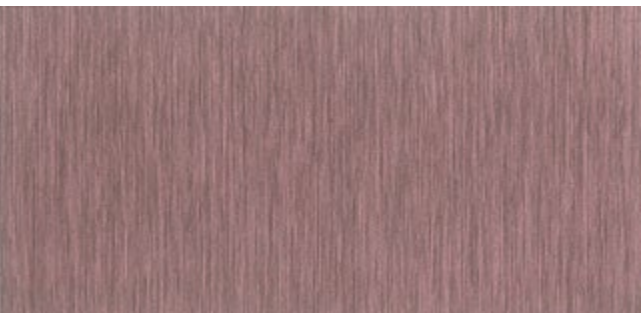
Metal F G MT 213



Metal F G MT 216



Metal F G MT 218



Metal F G MT 227



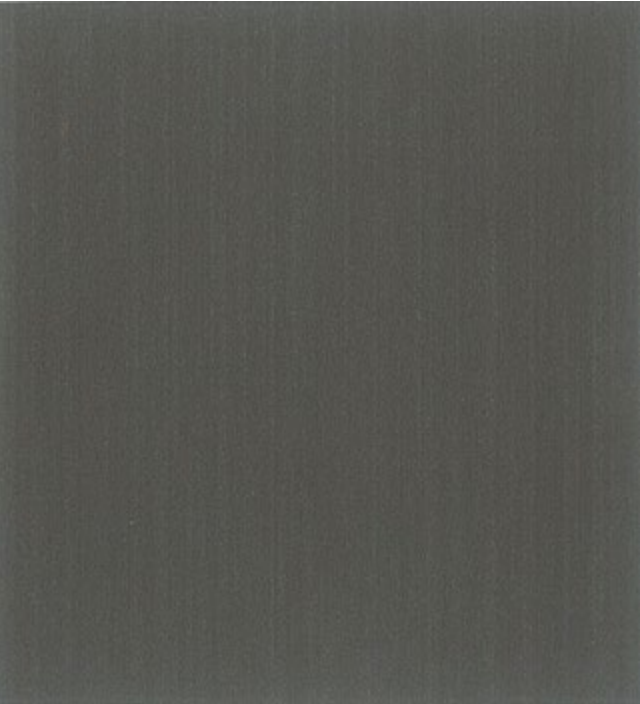
Metal F G MT 229



Metal G MT 741



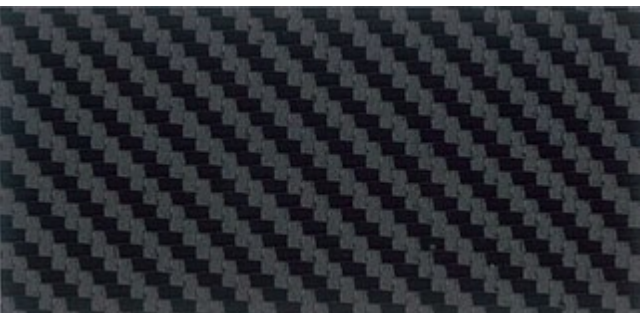
Metal G MT 746



Metal F G MT 209



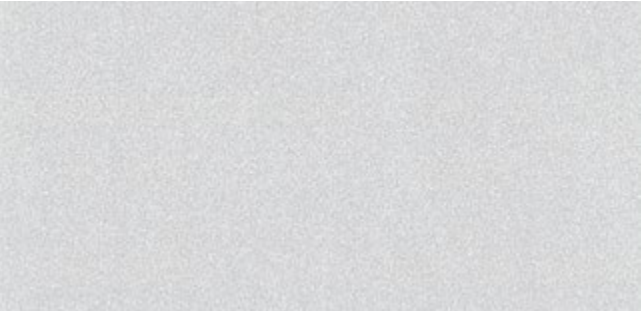
Metal F G MT 210



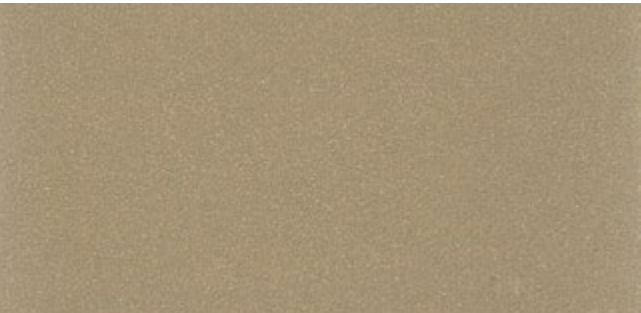
Metal G MT 747



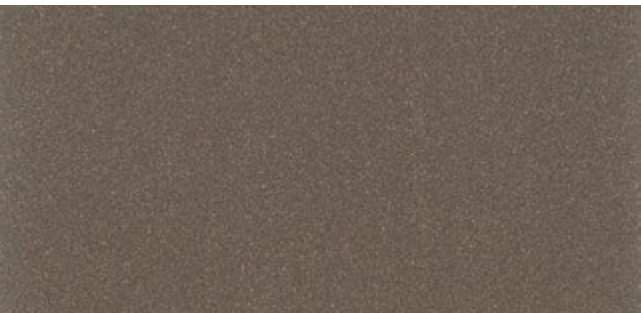
Metal G MT 745



Metal G MT 230



Metal F G MT 231



Metal F G MT 232



Metal F G MT 662

Metal Shiny

[MS]

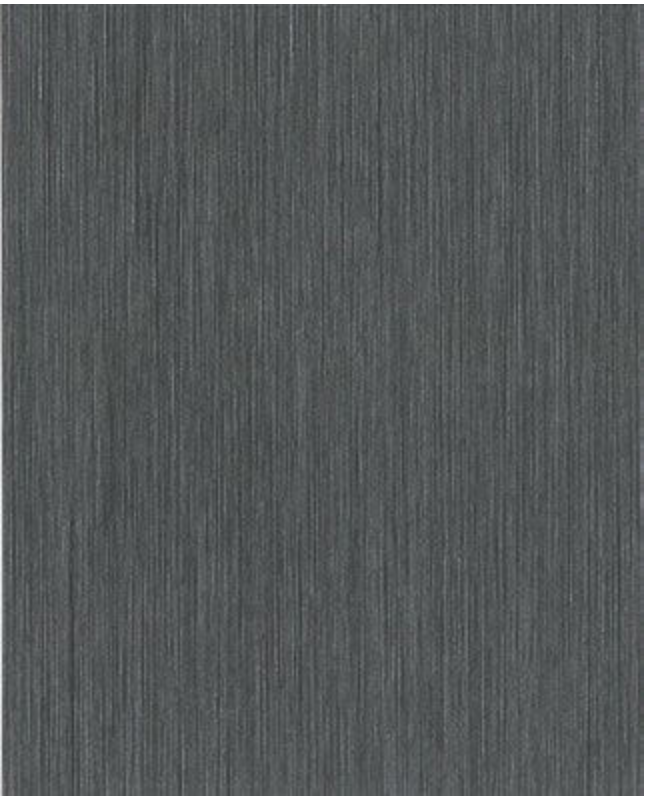
NEW New Pattern F Flame Retardant G Non-Flame Retardant



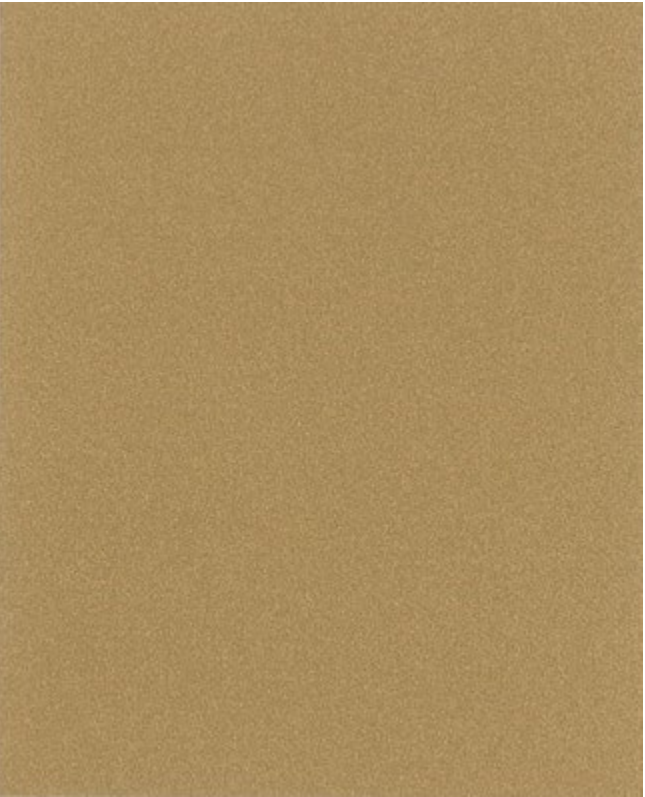
MS 737



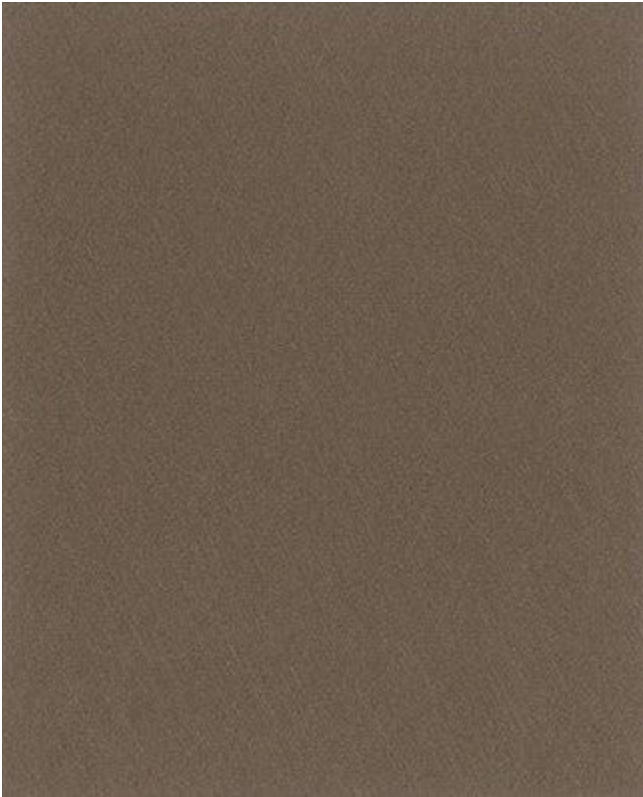
Metal Shiny F G MS 738



Metal Shiny G MS 733



Metal Shiny G MS 717



Metal Shiny G MS 712



Metal Shiny G MS 737

Enamel High-gloss

[EH]

NEW New Pattern F Flame Retardant G Non-Flame Retardant



EH 133



Marble

G EH 148



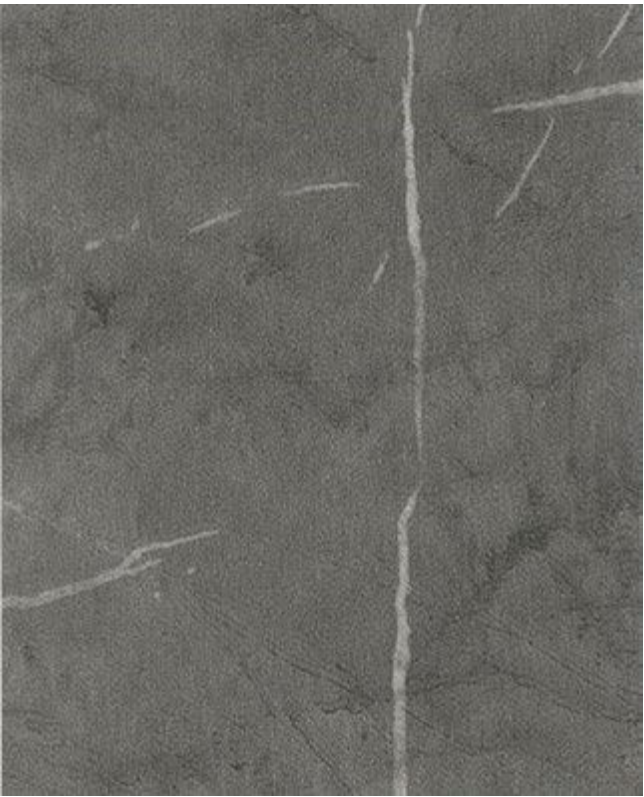
Marble

G EH 150



Blanca

F G EH 133



Nero

F G EH 134

Enamel High-gloss
[EH]

NEW New Pattern F Flame Retardant G Non-Flame Retardant



Big Marble F G EH 158



Big Marble G EH 159



Marble G EH 147



Marble G EH 139



Marble G EH 152



Marble F G EH 153



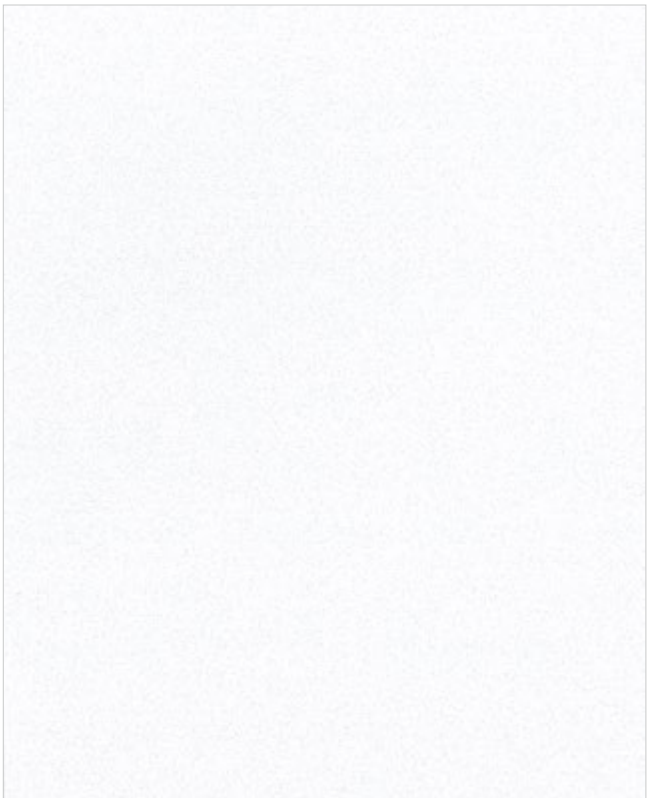
Marble G EH 140

High-gloss
[HG]

NEW New Pattern F Flame Retardant G Non-Flame Retardant



HG 993



High-gloss

G HG 980



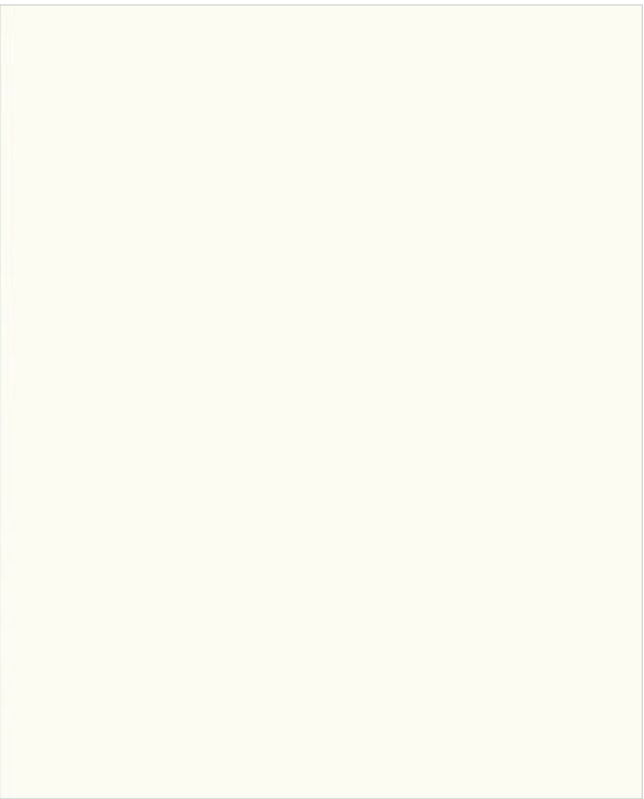
High-gloss

G HG 978



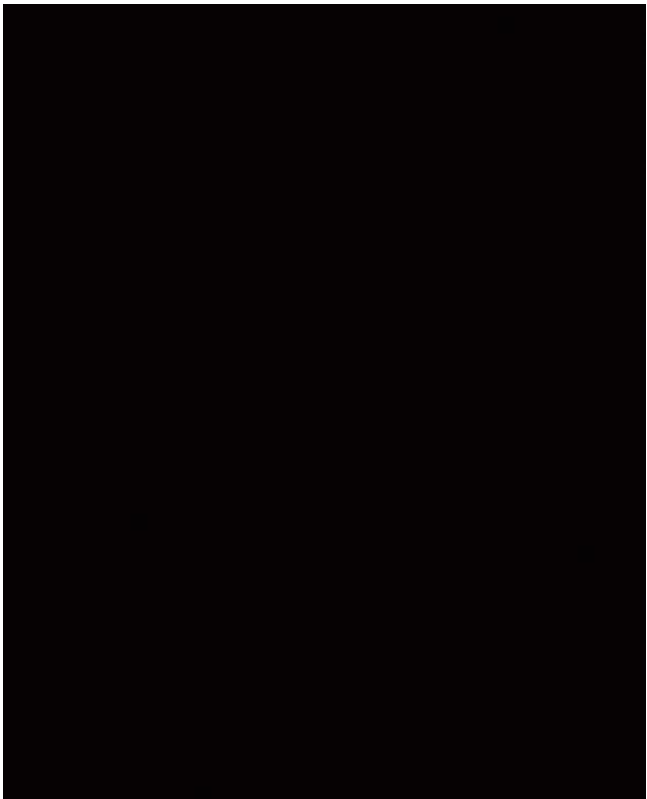
High-gloss

G HG 990



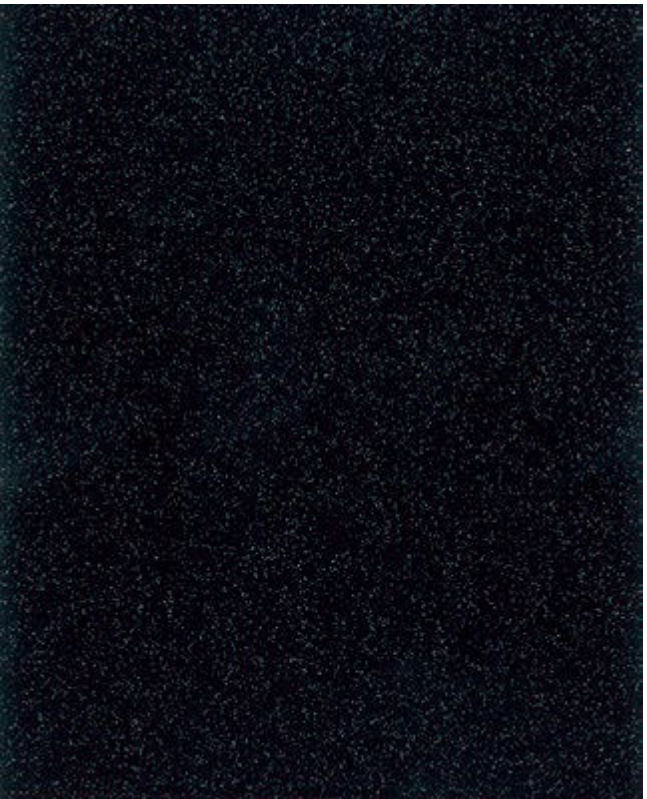
High-gloss

G HG 993



High-gloss

G HG 992



High-gloss

G HG 984

Natural & Innovative

[NI]



NI 987



Lime Gold

NI 941

NEW New Pattern F Flame Retardant G Non-Flame Retardant



Lime Silver

NI 940



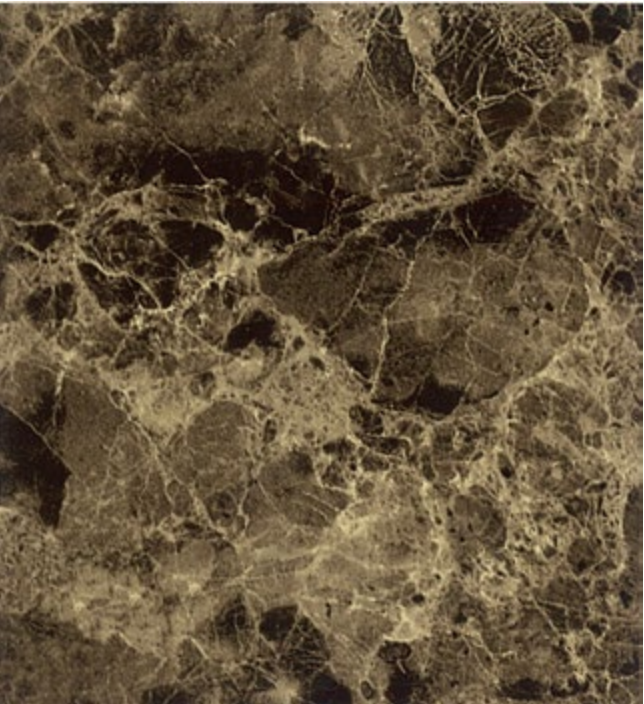
Marble

NI 987



Linearity Gold

NI 997



Maron Emperador

NI 949



Red Gold

NI 910



Nero Marquina

NI 953

WOOD

Matt Wood [MW]
Luxury Wood [LW]
Wood [WD]



MW 132



Ash

Matt Wood
[MW]



Ash NEW F G **MW 138**



Ash NEW F G **MW 137**



Ash NEW F G **MW 131**



Standard Oak F G **MW 195**



Standard Oak F G **MW 196**



Standard Oak F G **MW 197**

Matt Wood
[MW]



MW 186



Ash F G MW 186



Oak F G MW 178



Oak F G MW 179



Ash F G MW 181

Matt Wood
[MW]



Walnut

F G MW 130



Walnut

F G MW 136



MW 130

Matt Wood
[MW]



Oak F G MW 192



Classic Oak G MW 190



Oak F G MW 184



Oak F G MW 185



Classic Oak F G MW 191



Oak F G MW 193



Standard Oak F G MW 182



Standard Oak F G MW 183



LW 089



Oak

   LW 089 



Oak    LW 088 



Oak   LW 096 



Oak    LW 090 



Oak   LW 097 



LW 093



Oak

NEW F G LW 092



Oak

NEW F G LW 093



Oak

NEW F G LW 091



LW 099



Elm F G LW 099



Ash F G LW 238



Elm F G LW 098



Ash F G LW 237



Oak

LW 100



Oak

LW 101



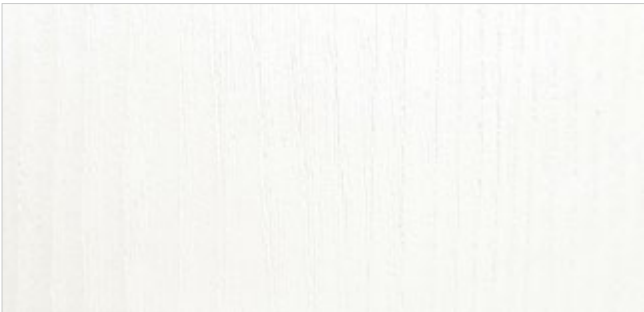
Vintage Panel

LW 478



Artificial Wood

LW 498



Pearl Wood

LW 447



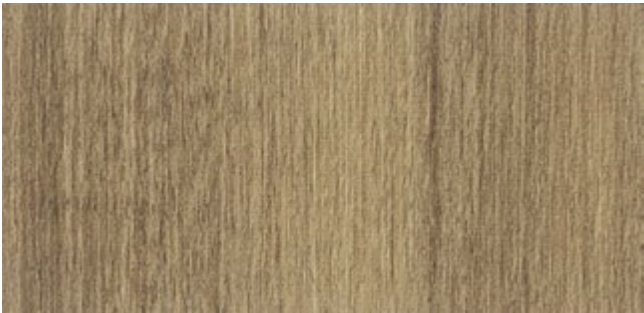
Oak

LW 491



Walnut

LW 241



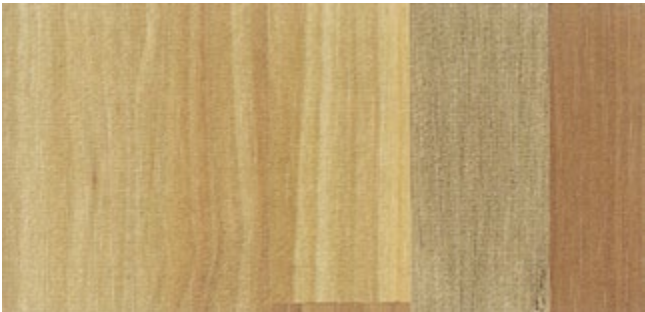
Antique

LW 892



Luxury Wood

LW 994



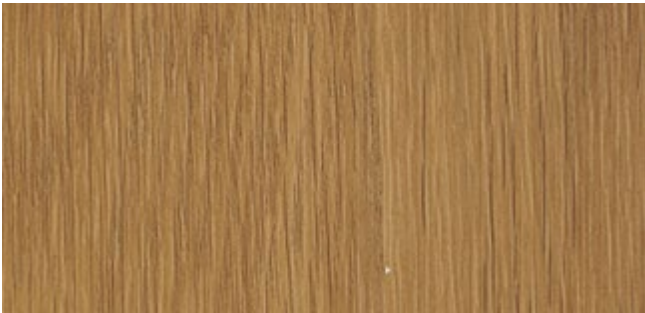
Artificial Wood

LW 497



Teak

LW 487



Walnut

LW 242



Antique

LW 893



Maze

LW 890



WD 039



Oak



Oak

NEW F G WD 012



Oak

NEW F G WD 032



Oak

NEW F G WD 051



WD 056



Oak

NEW F G WD 056

Wood
[WD]



WD 002



Oak

NEW F G WD 002



Oak

NEW F G WD 057



Oak

NEW F G WD 058



Oak

NEW F G WD 006

Wood

[WD]



Elm  **WD 029** 



White Ash   **WD 160** 



Birch  **WD 243** 



Oak  **WD 114** 



Antique  **WD 827** 



Birch  **WD 793** 



Ash  **WD 811** 



Oak   **WD 817** 



Spruce   **WD 124** 



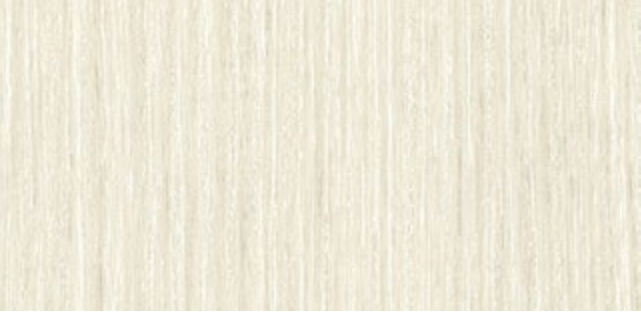
Ash  **WD 800** 



Oak   **WD 171** 



Oak  **WD 167** 



Cream Pearl   **WD 112** 



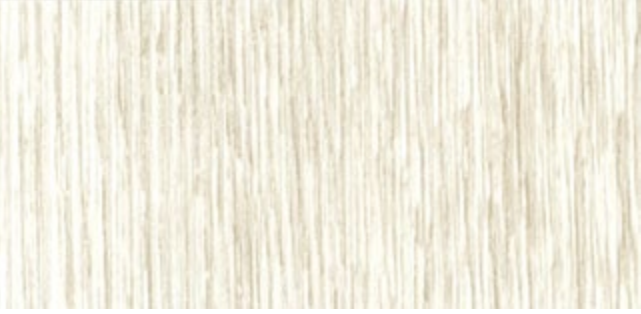
Birch  **WD 794** 



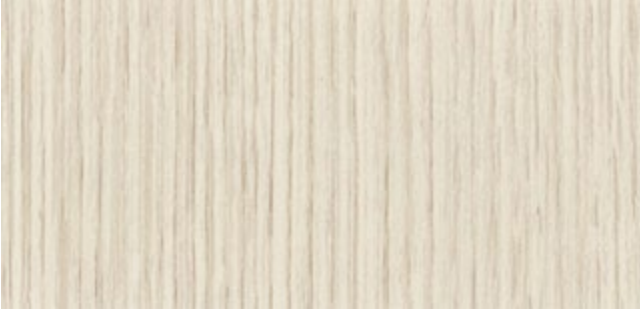
Antique  **WD 828** 



Oak  **WD 653** 



Oak  **WD 161** 



Ivy  **WD 123** 



Anigre   **WD 307** 



Pine   **WD 902** 



WD 720



Real Panel Oak   **WD 174** 



Pine  **WD 903** 



French Oak  **WD 128** 



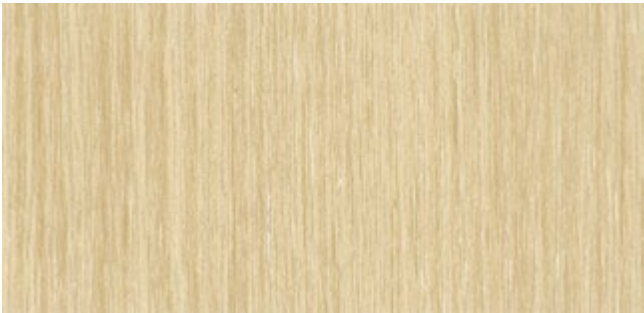
Oak   **WD 331** 



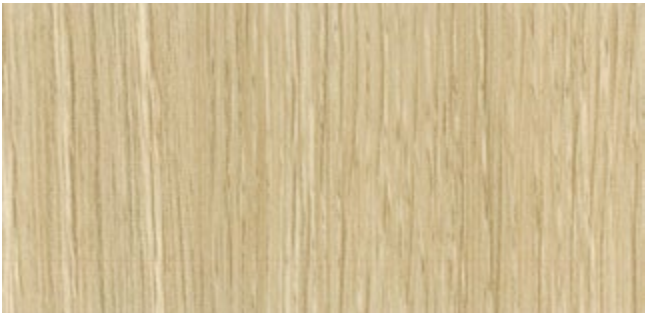
Oak   **WD 172** 



Ash  **WD 121** 



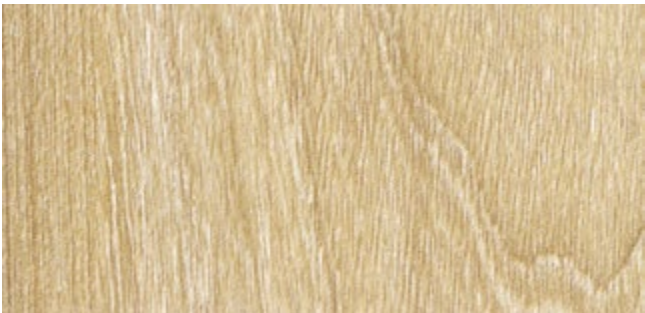
Elm   **WD 066** 



Teak  **WD 720** 



Oak   **WD 163** 



Oak   **WD 906** 

Wood

[WD]



Oak WD 084



Maple WD 301



Maple WD 300



Sycamore WD 302



Maple WD 325



Limba WD 313



Oak WD 005



Noce WD 034



Maple WD 326



Oak WD 168



Teak WD 305



Maple WD 180



Oak WD 818



Cherry WD 008



Oak WD 115



Oak WD 225



Oak WD 143



Oak WD 332



Pine WD 094



Oak WD 330

Wood

[WD]



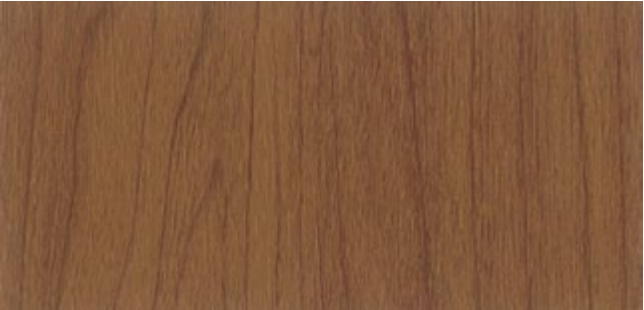
Oak WD 235



Oak WD 169



Teak WD 323



Cherry WD 024



Noce WD 035



Acacia WD 311



Teak WD 119



WD 235



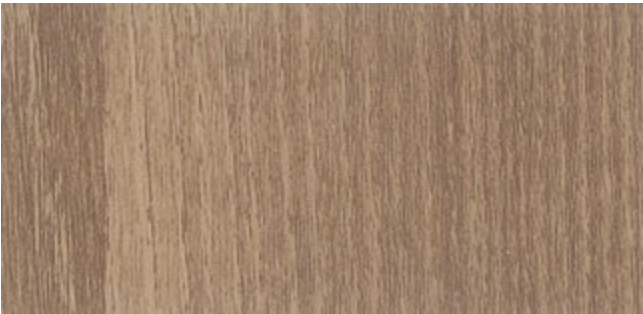
Oak WD 234

Wood

[WD]



Cherry  **WD 634** 



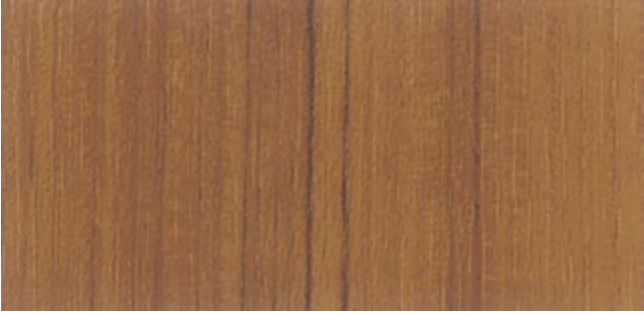
Acacia  **WD 049** 



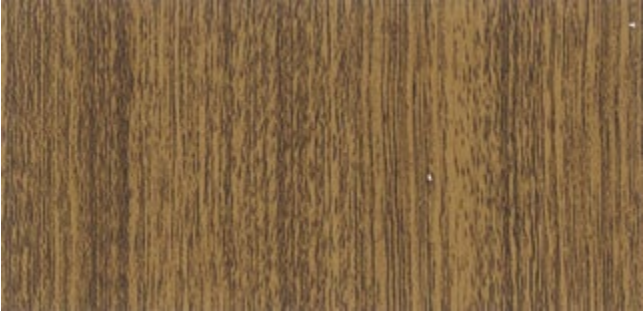
Cherry  **WD 664** 



Anigre  **WD 820** 



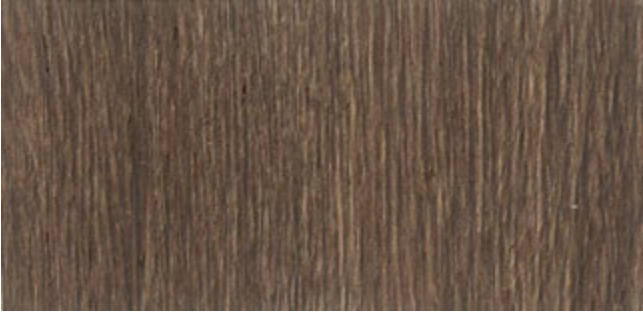
Teak   **WD 306** 



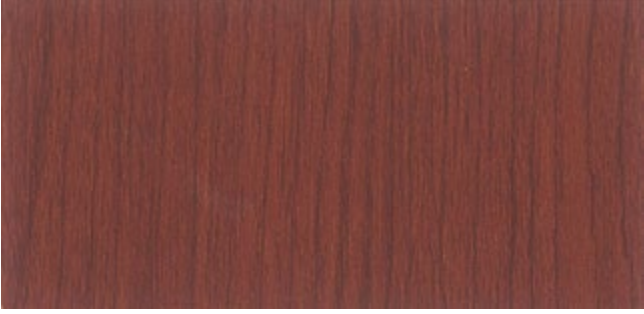
Walnut  **WD 506** 



Cherry  **WD 312** 



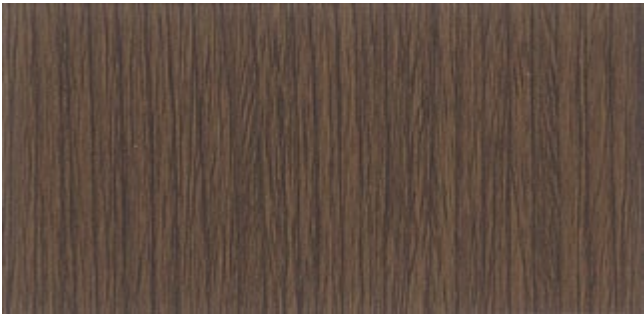
Teak  **WD 324** 



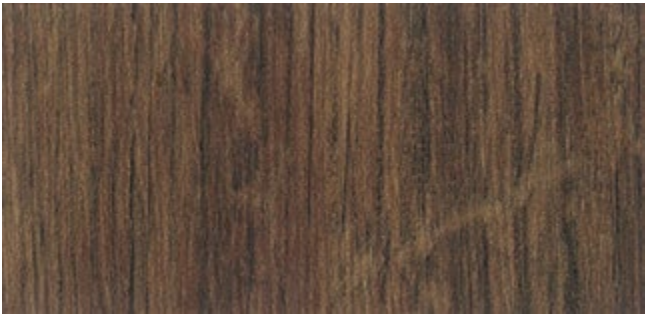
Cherry  **WD 624** 



Teak  **WD 048** 



Walnut   **WD 259** 



Sen Antique  **WD 315** 



Walnut   **WD 296** 



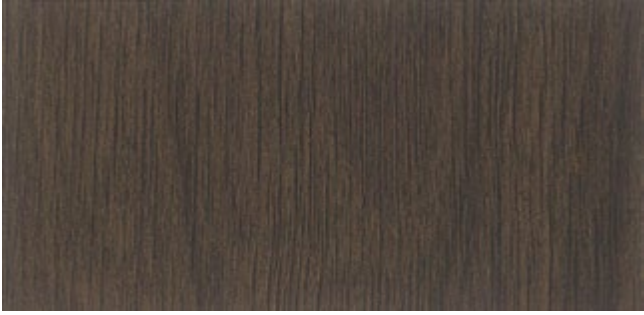
Oak  **WD 162** 



Walnut  **WD 189** 



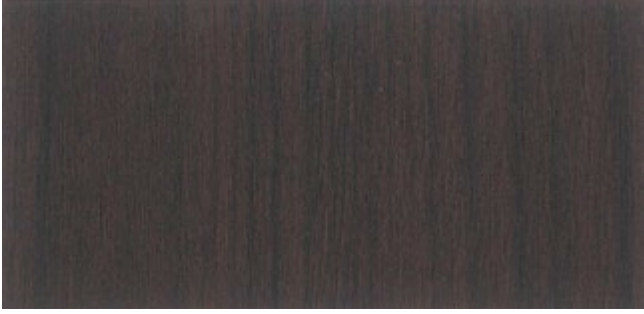
Real Panel Black   **WD 175** 



Walnut  **WD 288** 



Antique Pine  **WD 126** 



Walnut   **WD 188** 



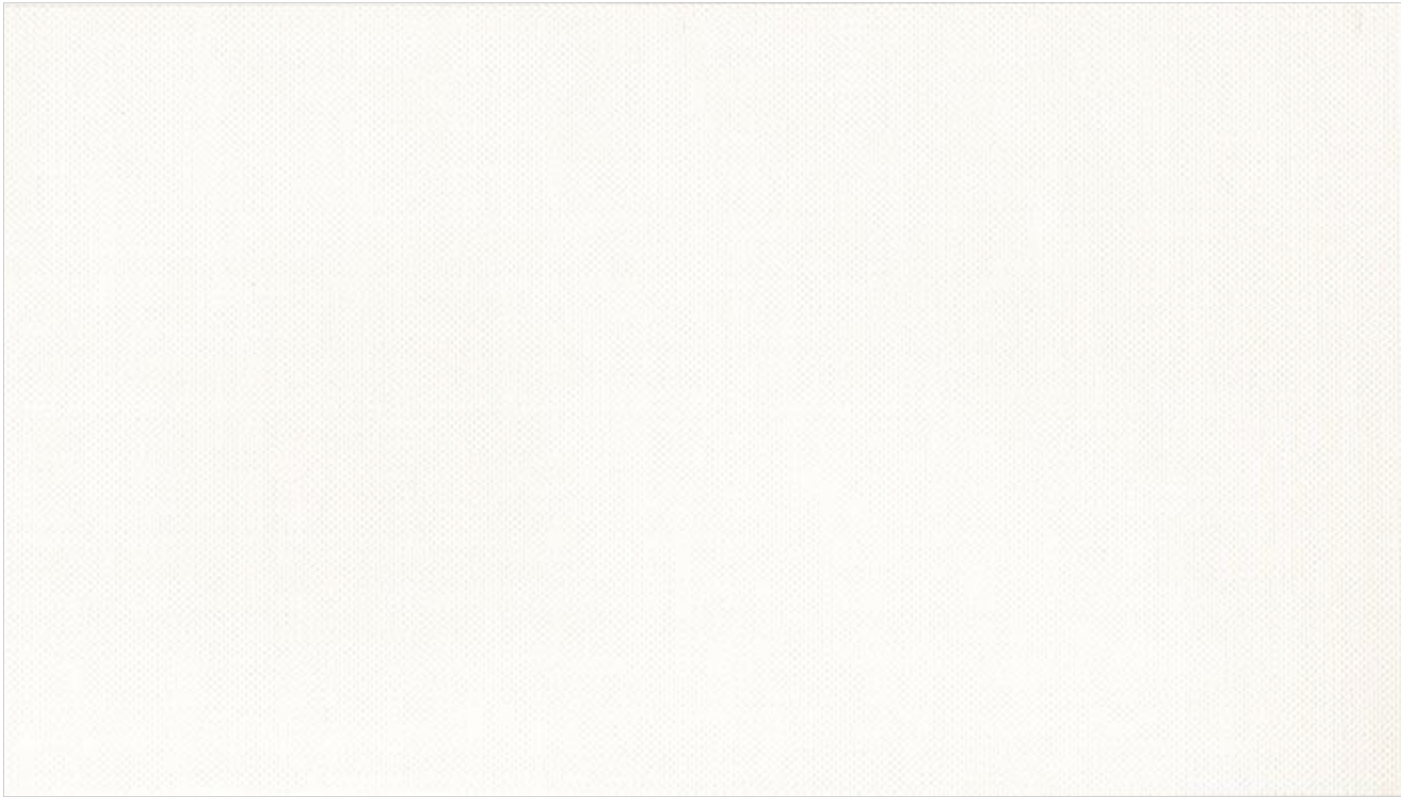
Graphic Weave  **WD 389**

FABRIC

- Fabric [FB / LW]
- Leather [LT / LW]
- Abstract & Paper Weave [AB / PW]

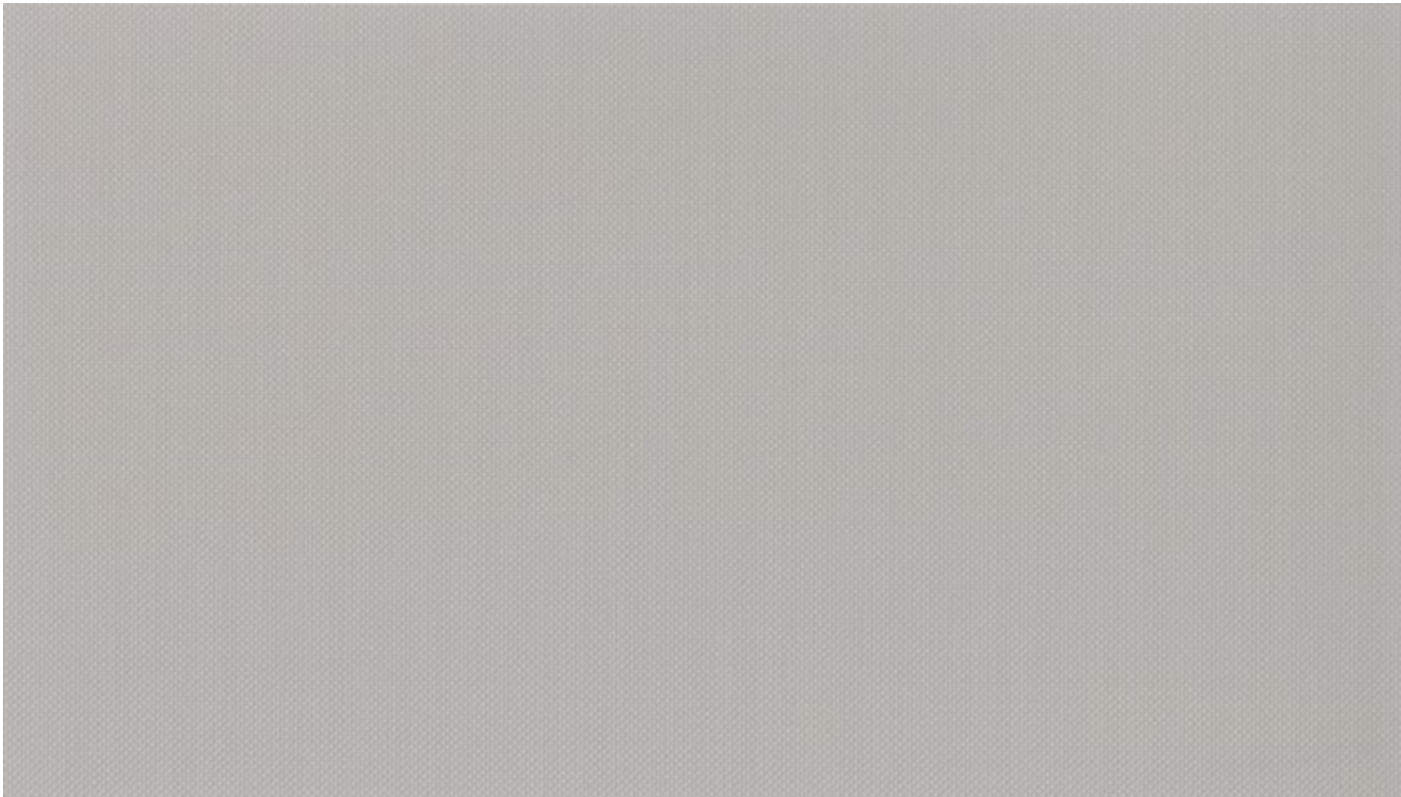


FB 928



Fabric

NEW F G FB 925

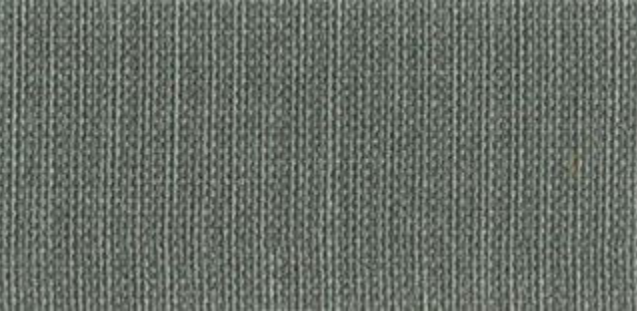


Fabric

NEW F G FB 928

Fabric

[FB / LW]



Fabric FW LG LW 724



Fabric LG LW 722



Fabric FW LG LW 721



Fabric FW LG LW 723



Fabric LG LW 464



Fabric FW LG LW 461



Fabric FW LG FB 899



Fabric FW LG FB 851



FB 851



Linen FW LG FB 931



Linen FW LG FB 932



Linen LG FB 933

Leather

[LT / LW]

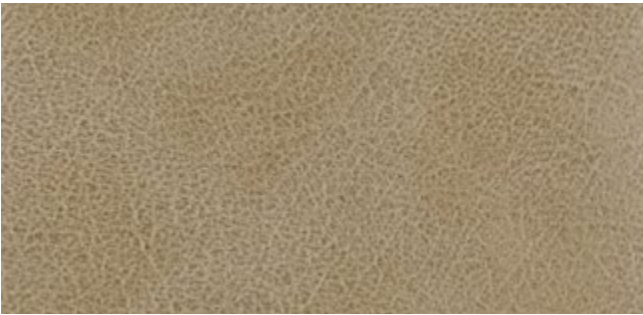


LW 748



Basic

 LW 748



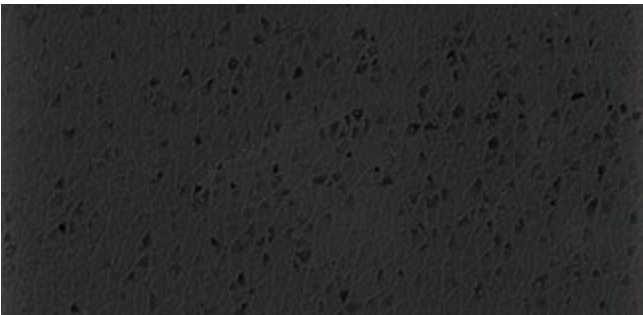
Artificial Leather

 LW 411



Leather

 LT 708



Artificial Leather

 LW 414

Abstract & Paper Weave

[AB / PW]

 New Pattern  Flame Retardant  Non-Flame Retardant



PW 426



Paper Weave

 PW 426



Paper Weave

 PW 436



Diaper

  AB 021

Application conditons and product handling

To ensure the best quality finish, please be sure to follow the recommended settings.

Temperature and Dampness

* INFEEL adhesive films should be applied when air and surface temperature are between 68°F(20°C) and 77°F(25°C).

* The minimum recommended temperature is 53°F(11°C). If the temperature is below 53°F : use a heater, such as a portable gas-fired infrared radiant heater to raise the temperature.

High Temperature / Low Temperature Dampness

* Do not apply to damp surfaces. The surface should be completely dry prior to beginning the installation.

* Utilize a heat gun for adhesion strengthening.

Work Environment

Proper lighting

The working area should be well lit in order to prevent air pockets or wrinkles on the film.

Dust free

Working in a dust free area reduces the potential of particles sticking into the film.

Product Handling

The film must be kept in a cool and dry place. The product should be installed within one year of purchase.

* **Note)** If handling film in the winter, cold weather conditions can lead to cracks on the product.

* **Tip)** Roll up the remaining film and store it inside a paper tube. This will prevent the film from getting damaged.

Surface Preparation

The condition of the surface is critical for a quality installation and finish. As a rule, INFEEL adhesive film can be applied onto any clean, dry, smooth or even slightly porous surfaces. These surfaces must be free of dust, grease and wax : this includes for example, veener board, aluminum, stainless steel, glass and most painted surfaces. Fresh primer must be completely dry before application because the vapors from the solvents can result in blistering and excessive shrinkage.

Matt Wood / Matt Design / Solid Matt

When constructing bending area, press the product with appropriate force and pressure it completely at surface because the product can be difficult to construct overlapping due to special surface coating treatment.

Wood / Veneer / Hardboard

1) Smooth and polish the surface, using #180 sandpaper.

2) If there are rough, rugged or joint areas then treat the areas with putty (a filling or tamping) and follow step 1.

3) Coat the surface evenly with the exclusive primer for INFEEL adhesive films.

Steel / Aluminum / Stainless

1) Smooth and polish the surface, using #180 sandpaper. Scrape the rust off the surface and remove the filth with paint(lacquer) thinner.

2) If there are rough, rugged or joint areas then treat the areas with poly - putty and follow step 1.

3) Coat the surface evenly with the exclusie primer for INFEEL adhesive films. Try not to leave primer residue to the surface border.

iNfeel