



Colour Coats

Redefining Finishes

WOODEN COATINGS

POLYESTER

Polyester coating is ideal for an exceptional glossy topcoat to achieve mirror like gloss finish.

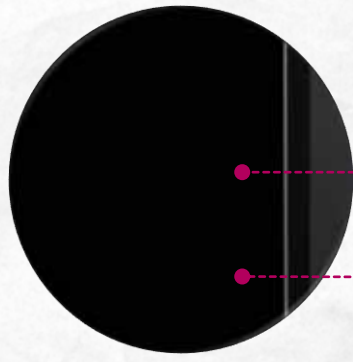
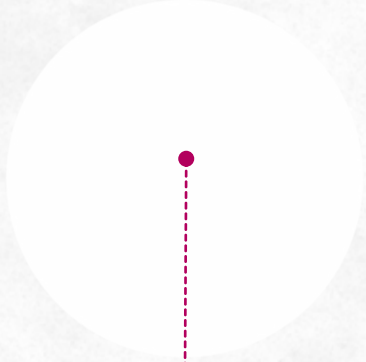
- CLEAR POLYESTER
- PIGMENTED POLYESTER

Polyester can be pigmented/clear. If PIGMENTED, it can be done in 3000 colours.



Grey lamination
on fluted panel

Black lamination
on console unit and doors



Note: We have invested in special German buffing machines to avoid any swirl marks on the finished surface. Owing to which, we are able to achieve a very superior quality of lamination.



KEY FEATURES:

- Can be buffed again for maintenance.
- High chemical and physical resistance.
- These finishes are particularly impervious to shrinkage and scratches.



ACRYLIC

These coatings are suitable for light coloured wood or veneer that has been chemically bleached. These coatings have excellent transparency and UV resistance which enhance the anti-yellowing properties.

- Acrylic clear gloss
- Acrylic clear matt



WATER BASED INTERIOR MATT

- Nature wood
- Natural touch
- Nature wax

These coatings make wood look as natural and raw as possible.



WATER BASED INTERIOR MATT

These coatings are well established due to its short processing time, high elasticity, resistance to temperature shifts, and atmospheric agents.

Key features:

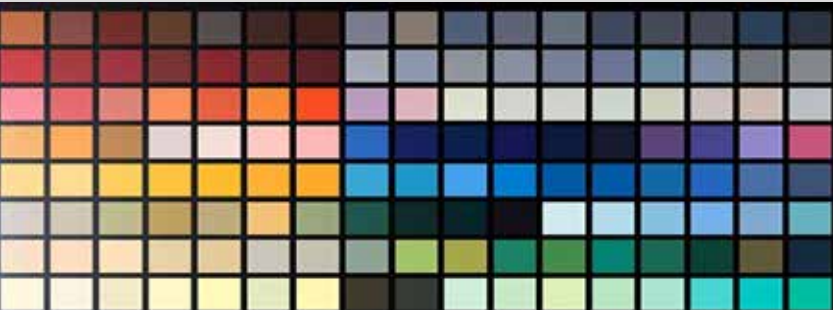
- All most non-existent yellowing
- Excellent transparency
- Ideal for pale and light colored woods
- Good physical and chemical resistance

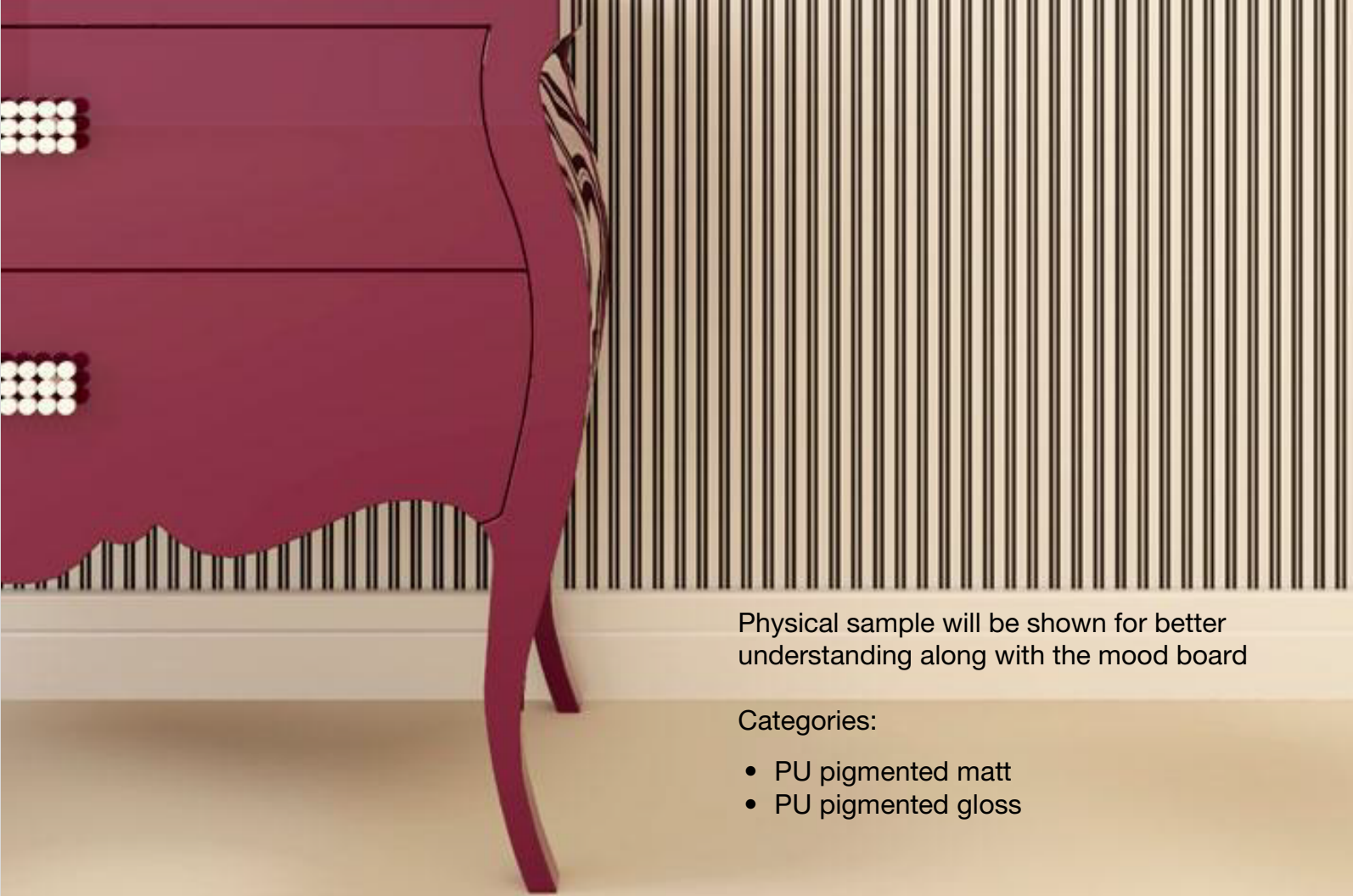


POLYURETHANE PIGMENTED MATTE/GLOSS

Polyurethane is generally known as PU coating. It is recommended for application on those surfaces that are subjected to high levels of wear and tear.

It requires exceptional chemical and physical resistance and gloss level can also be customized. 3000 colour options available.





Physical sample will be shown for better understanding along with the mood board

Categories:

- PU pigmented matt
- PU pigmented gloss

S - MATT

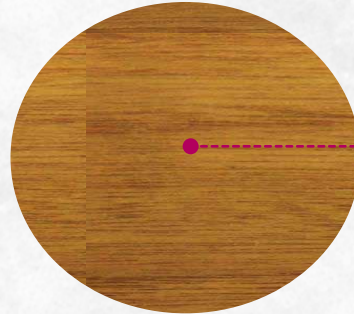
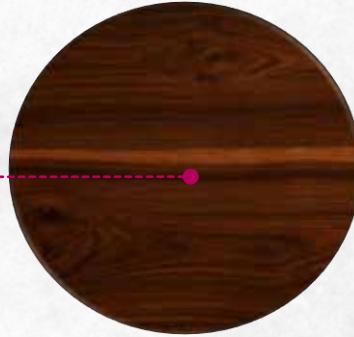
This innovative line of coatings for interior furnishings can be applied to any kind of surface. It is designed to create high performance, ultra-matt surfaces due to their chemical-physical structure and self-healing properties.



CLEAR POLYURETHANE MATT

These type of finishes give you more enhanced vein of veneer.
Looks completely natural.

Colour of the veneer/wood doesn't change after coating.



WOOD STAINS

Innovative series of dyes take into account the current colour trends to achieve a trendy visual result and a great chromatic impact. One can choose from a wide range of stains to match the required design mood board.

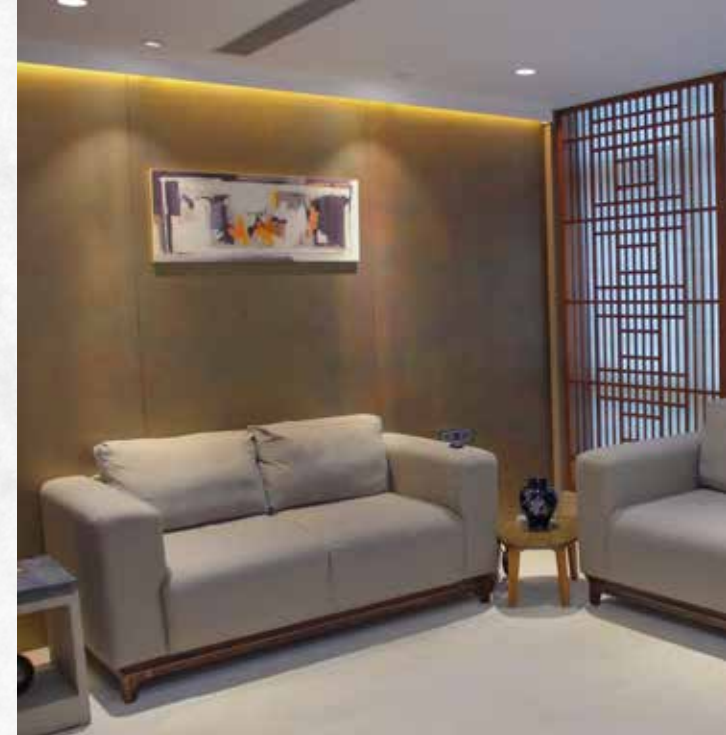
Note: These stains are done on white ash veneer and they may vary as per different woods/ veneers.



SHADED METAL

It is a combination of different metallic pigments to achieve a unique piece of fluid metal art.

- Exclusively with Colourcoats.
- It can be done in various combinations depending on design site requirements.

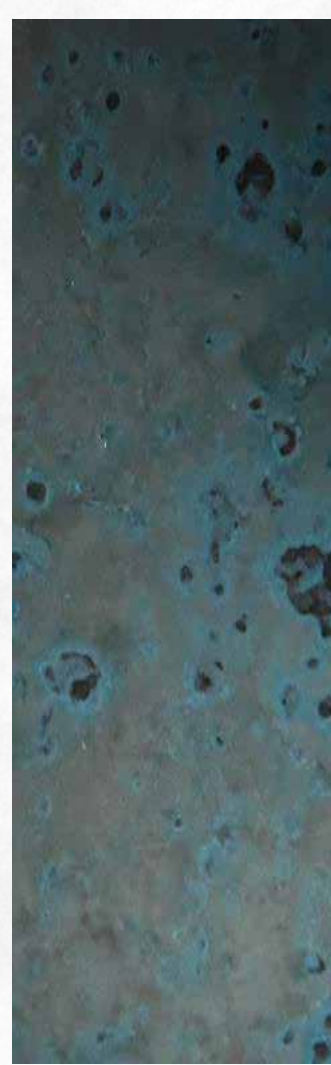
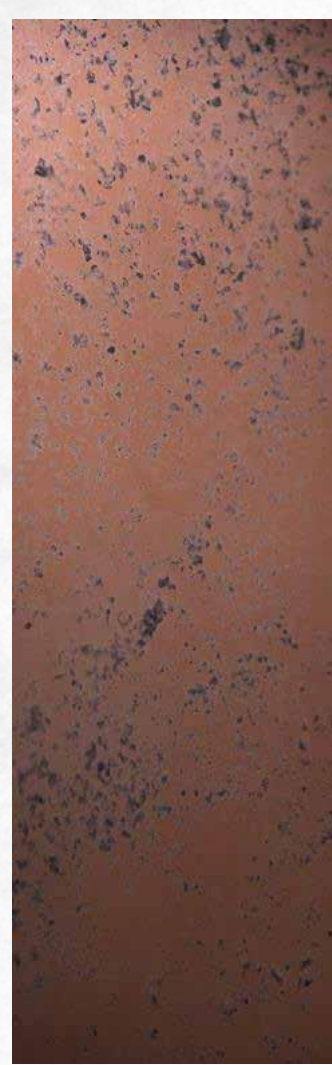
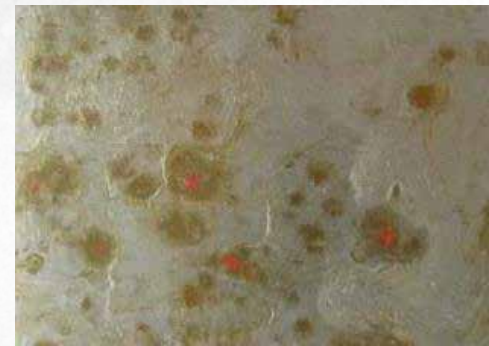
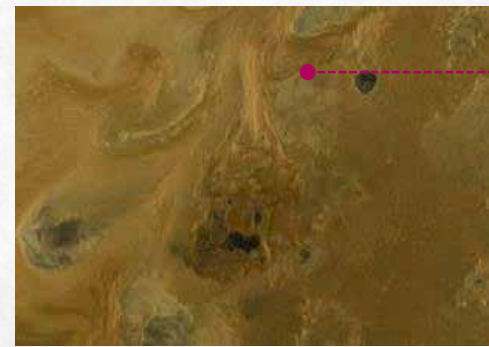


HORIZONTAL SHADED METAL (Cu + Ni)



VERTICAL SHADED METAL (Cu + Ni)





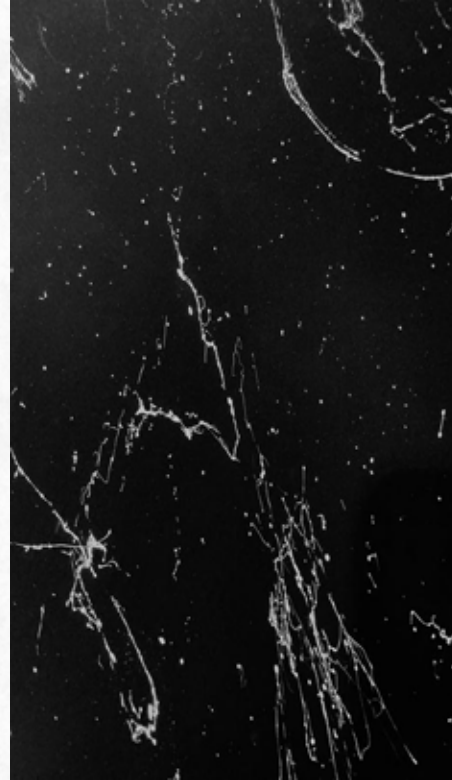


MARBLE EFFECTS

It is done to achieve marble looking finish on any wooden surface.

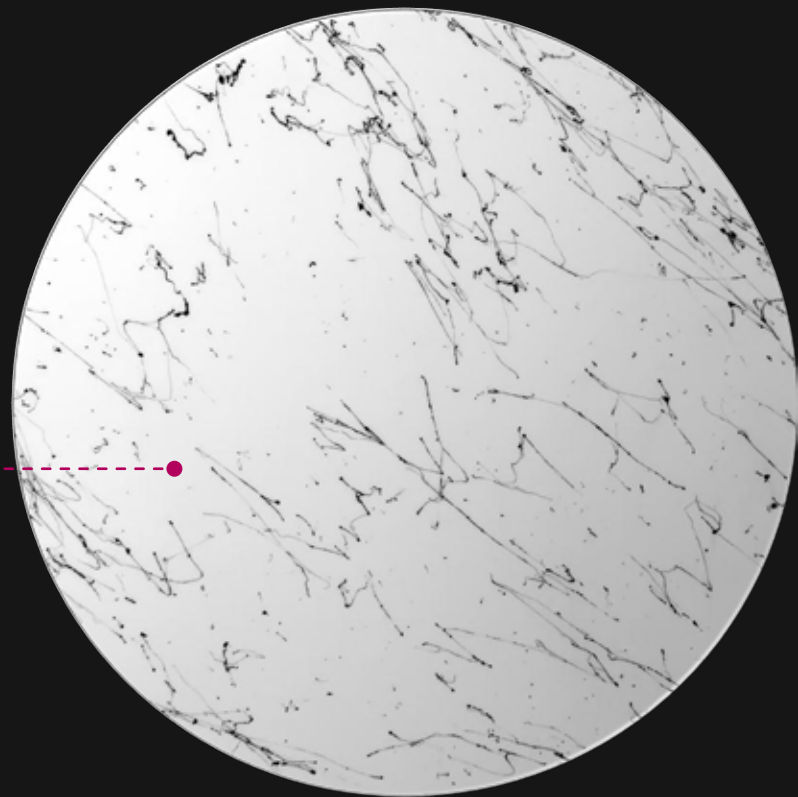
Highly scratch and chemical resistant.

Any marble can be replicated on wooden piece as per design requirements.





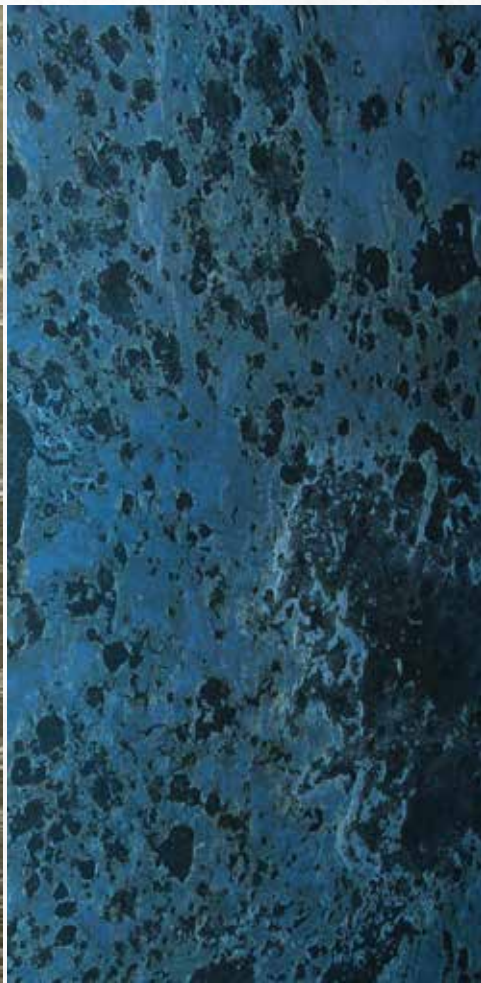
MARBLE EFFECT ON FURNITURE



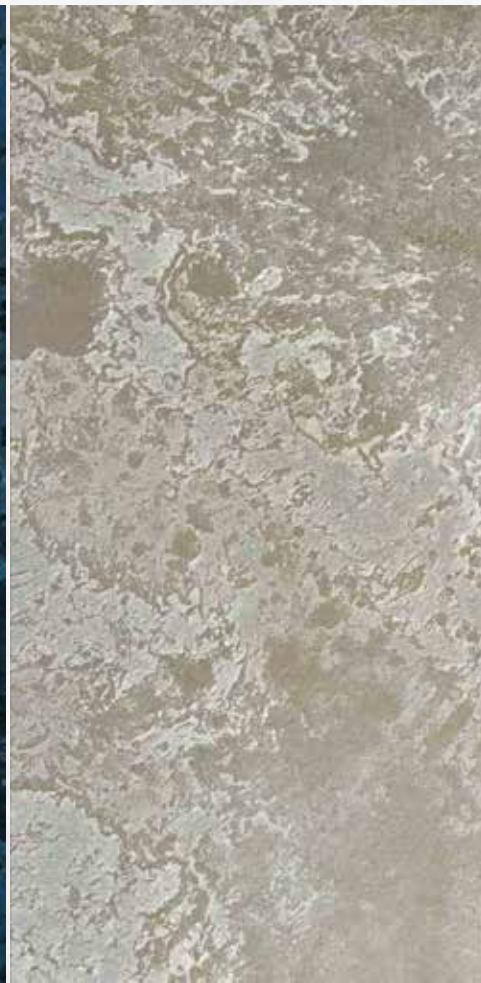
STONE EFFECT 1



MOON EFFECT



STONE EFFECT 2

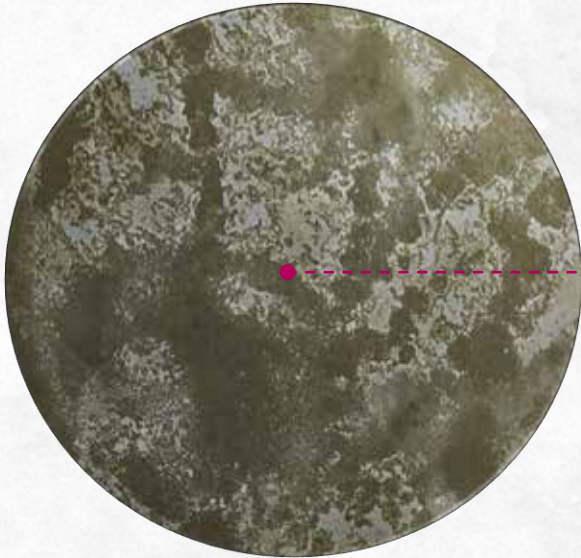


MARS EFFECT



KEY FEATURES

- Visual beauty of natural stone.
- Warmer wood texture than natural stone.
- Good chemical/physical resistance.



STONEE EFFECT DONE ON A TABLE



METALLIC OMBRE

This innovative line of coatings for interior furnishings can be applied to any kind of surface. It is designed to create high performance, ultra-matt surfaces in terms of their chemical-physical structure and self-healing properties.





BLUE OMBRE



CHARCOAL OMBRE



BLUSH OMBRE



COPPER OMBRE



BRONZE OMBRE

BLACK CERAMIC GLOSS



WHITE CERAMIC MATT



GREZZO METALLIC



LIQUID METAL EFFECT

This effect is obtained by using a simple coating cycle (on MDF panels or melamine paper), followed by a careful sanding and brushing process during which the metal particles present in the coating film are polished, creating a metallic surface.

KEY FEATURES

- Spray application.
- All the visual beauty of sheet metal.
- Allows for greater flexibility and a faster working process than sheet metal.
- Can be applied to three-dimensional objects.
- Special coating with a protective transparent layer will slow down the natural oxidization process



ALUMINIUM

GOLD

BRASS

COPPER

BRONZE

SATIN METAL FINISH

The satin-finish metals are characterized by their high opacity and are offered in five different versions: lead, gold, steel, bronze and copper. The slight scratching of the surface, coupled with the application of an aging patina, creates dynamism and unique, highly appealing shades.



LEAD



GOLD



STEEL



BRONZE



COPPER

MICROMETALLO

Metal blends with resin and gives life to surprising new finishes. It has a tactile effect of real metal and it is suitable for any type of support for vertical and horizontal surfaces. Application thickness is 1mm.





ALUMINIUM (LIQUID)



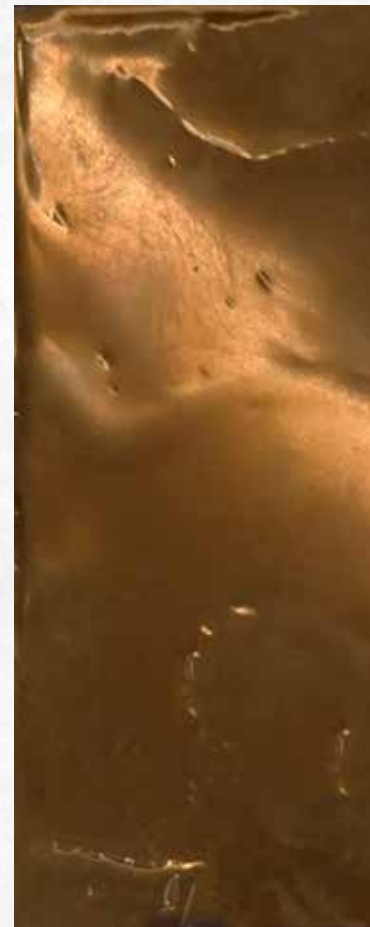
NICKEL (SATIN)



BRASS (LIQUID)



COPPER (SATIN)



BRONZE(MICROMETALLO)

METALLO FUSO We use actual metal powder in this finish to give a realistic look and feel of the metal.



METALLOFUSO MATT



METALLOFUSO ON CUSTOMIZED PANEL



METALLOFUSO GLOSS



24 KARAT GOLD
ON CUSTOMIZED 3D PANEL



GOLD (CRISS CROSS
BRUSHED STROKE EFFECT)



LIQUID BRONZE ON
CUSTOMIZED PANEL



CUSTOMIZED PATTERN ON
BRONZE PANEL



SATIN NICKEL FINISH ON
FLUTED PANEL



TEXTURE ON MICTOMETALLO
ALUMINO



Experience Centre

- Unit 1125, Hubtown Solaris, Prof. NS Phadke Road, Opp Teli Gali, Vijay Nagar, Andheri (East), Mumbai - 400069
- 356, 357, Mehrauli-Gurgaon Rd, Sultanpur, Next to Sultanpur Metro Station, New Delhi - 110030
- 21, 3rd Floor, Rathi Square, Kensington Rd, Halasuru, Karnataka - 560008

Contact

Mumbai, Bangalore, and Pune +91 89281 70110

Pan India +91 88792 27548

 colourcoatsofficial

 ColourcoatsOfficial

 colour_coats

 www.colourcoats.com

 colourcoats