

LAMINATE
WOOD STAINS
OPAQUE PAINT
STAINLESS STEEL
LACQUERED GLASS

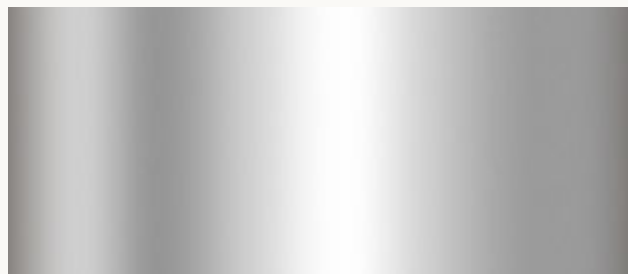
2025



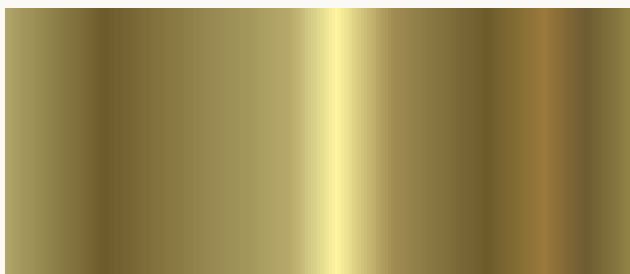
STAINLESS STEEL



SS GLOSSY
SS-2111



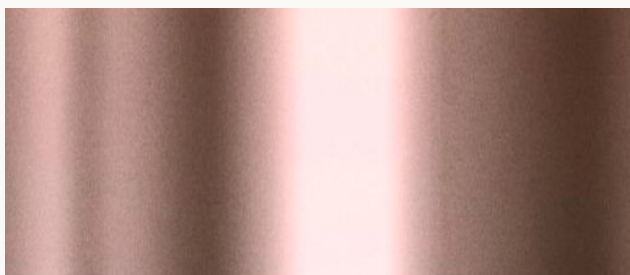
SS SATIN
SS-2112



GOLD GLOSSY
SS-2113



GOLD SATIN
SS-2114



ROSE GOLD GLOSSY
SS-2115



ROSE GOLD SATIN
SS-2116



TITANIUM GLOSSY
SS-2117



TITANIUM SATIN
SS-2118

WOOD STAINS

NATURAL



WS-9111 GLOSSY

LISBON



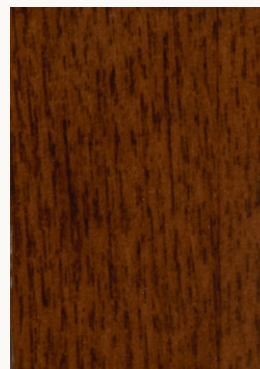
WS-9113 GLOSSY

CLASSIC WOOD



WS-9112 GLOSSY

DUTCH OAK



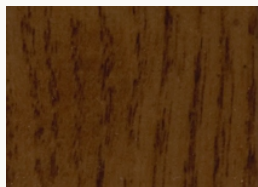
WS-9114 GLOSSY



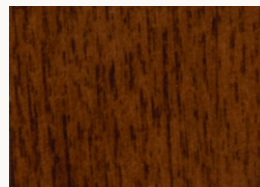
WS-9111 MATTE



WS-9113 MATTE

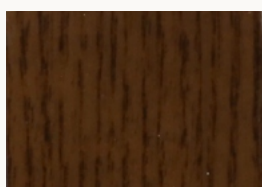


WS-9112 MATTE



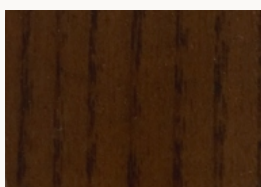
WS-9114 MATTE

BRAZILIAN WALNUT



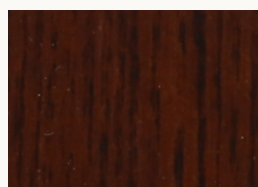
WS-9116 MATTE

PERSION WALNUT



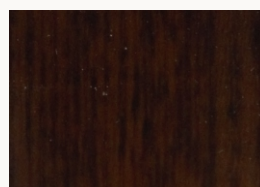
WS-9117 MATTE

COLUMBIAN OAK



WS-9115 MATTE

EBONY



WS-9118 MATTE



WS-9116 GLOSSY



WS-9117 GLOSSY

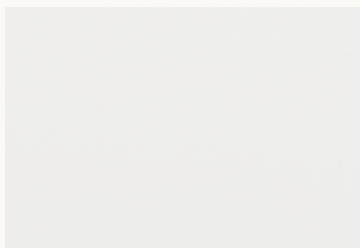


WS-9115 GLOSSY



WS-9118 GLOSSY

LACQUERED GLASS



COTTON
LG-8110



LIGHT GREY
LG-8111



SILK GREY
LG-8112



ALMOND CLAY
LG-8113



GINGERNUT
LG-8114



DRIED DAISY
LG-8115



SILVER GREY
LG-8116



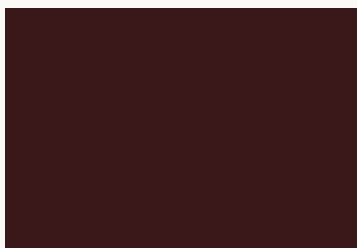
OLIVE GREY
LG-8117



PICKLE
LG-8118



SCARLET
LG-8119

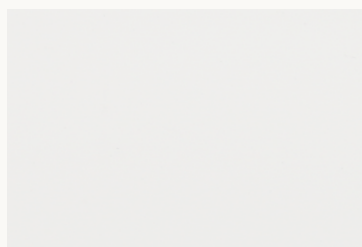


BROWN VELVET
LG-8120



OLD PERSIAN
LG-5121

OPAQUE PAINT



COTTON
OP-8110



LIGHT GREY
OP-8111



SILK GREY
OP-8112



ALMOND CLAY
OP-8113



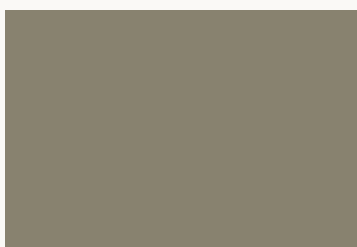
GINGERNUT
OP-8114



DRIED DAISY
OP-8115



SILVER GREY
OP-8116



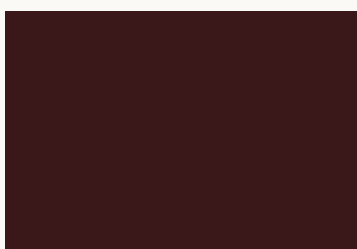
OLIVE GREY
OP-8117



PICKLE
OP-8118



SCARLET
OP-8119

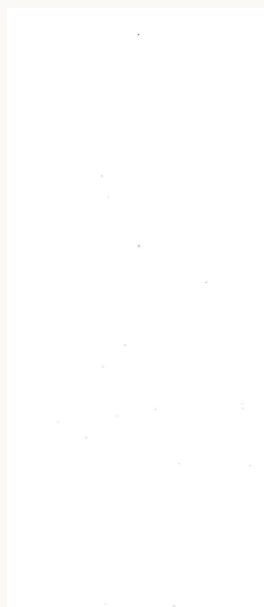


BROWN VELVET
OP-8120



OLD PERSIAN
OP-5121

LAMINATES



ARCTIC
LN-6111



WILLOWOOD
LN-6112



OAK
LN-6117



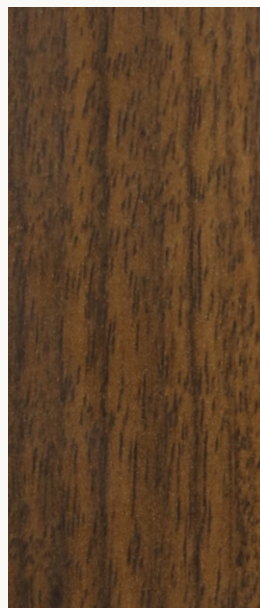
MAPLE
LN-6113



MONDO
LN-6118



TROPICAL WALNUT
LN-6114



MONTANA WALNUT
LN-6116



CHESTNUT
LN-6115

LACQUERED GLASS

Glass is an inorganic product of fusion that has cooled to a rigid solid without undergoing crystallization. It may be transparent, translucent or shiny depending upon the quantities of its basic constituents such as sand, soda glass & lime.

Compressive strength-1000n/sq.mm

Specific heat capacity- 840 j/kg-k

Thermal conductivity-1.7w/m-k

Melting temperature- 1500 degree Celsius

Poisson's ratio- 0.23

Modulus of elasticity-69 GPA

Density at room temperature-2500 kg/cu.m

OPAQUE PAINT

Two component air drying cum force drying acrylic aliphatic polyurethane based Opaque glass coat / metal coat.

finish : matt

colour : as per standard

packaging available : 1 ltr./ 4 ltr. / 20 ltr.

LAMINATE

Veneer is 1 mm thick with solid colours and colour pattern.

Laminate is a printed surface made to look like real wood, but usually made of plastic and bonded to a composite base.

WOODSTAINS

Polyurethane coating can protect the base material from corrosion, weathering, abrasion and other processes that would degrade the material over time.

It also gives a good look for the product .Different finishes can be achieve from the coating .

It consist one or two coat of clear polyurethane base coat (sealer) with proper sanding and one coat of clear Polyurethane top coat for general purpose.

STAINLESS STEEL

Stainless steel is a steel alloy, with highest percentage contents of iron, chromium & nickel, with a minimum of 10.5% chromium content by mass and a maximum of 1.2% carbon by mass.



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