Product code - CORTEN STEEL EFFECT



PRODUCT FEATURES









Easy to apply

High Coverage

Superior Aesthetic

High Product performance

CREATIVA TEXTURED SERIES CORTEN STEEL EFFECT APPLICATION PROCESS



STEP 1

Sand the wooden surface along the grains with P150-P180-P220-P320 sandpaper. Remove all dust and wooden particles with compressed air.

STEP 2

Apply the 1st coat of black PU base filler FP285N + C268 + D1015 (100:30:50)
After 4-6 hours of drying, sand the 1st coat of base with P220 sandpaper

STEP 3

Apply the 1st coat of black PU base filler After 8-10 hours of drying, sand the 2nd coat of base with P320-P400 sandpaper



STEP 4

Apply Black polyurethane coating
OP383N +C265 +D1015 (100:50:50)
After 4-6 hours of drying, sand the applied coat with P320-P400 sandpaper

STEP 5

Apply INVA/N44049 and INVA/N43808 one by one in spots

STEP 6

Lower the air pressure of spray gun and sprinkle the Acetone D1016



STEP 7

Apply topcoat Clear finish (Acrylic PU) LAC367 + C200 + D1079 (100:40:50) OR OAC360G20 + C200 + D1015 (100:7:50)

Product code - PATINA EFFECT



PRODUCT FEATURES







High Coverage



Multiple Shades combination possible



Superior Aesthetic



High Product performance

CREATIVA TEXTURED SERIES CORTEN STEEL EFFECT APPLICATION PROCESS



STEP 1

Sand the wooden surface along the grains with P150-P180-P220-P320 sandpaper. Remove all dust and wooden particles with compressed air.

STEP 2

Apply PU Pigmented white matt
OP400IT + C373A + D1015 (100:50:50)
Drying time 6-8 hours, Sand with grade P320 abrasive



STEP 3

Apply one coat of PU pigmented matt topcoat After 4-6 hours of drying, sanding to be done with P320-P400 sandpaper

STEP 4

Apply Patina + CNA STAIN (100: 2 to 8 grams)
Dry time - 3-4 hours, sand the substrate with P600 sandpaper



STEP 5

Apply topcoat Clear finish (Acrylic PU) LAC367 + C200 + D1079 (100:40:50) OR OAC360G20 + C200 + D1015 (100:7:50)

NOTE:

- 1) For better build up use two coats of acrylic clear high gloss topcoat
- 2) Sixteen CNA stains are available as CNA18 (WENGE´), CNA31 (RED), CNA39 (LIGHT WALNUT) CNA40 (DARK WALNUT), CNA41 (ANTIQUE WALNUT), CNA48 (APRICOT), CNA51 (YELLOW), CNA70 (BLACK), CNA71 (LEMON YELLOW), CNA72 (SCARLET), CNA73 (LIGHT WALNUT), CNA74 (LIGHT MAHOGANY), CNA75 (RED BROWN), CNA76 (LIGHT GREEN), CNA77 (TURQUOISE), CNA848 (WHITE).
- 3) Effects can be obtained by choosing contrasting base and stain colors, or by applying several different CNA stain colors onto a contrasting PU pigmented base for multi-colored effect
- 4) Always apply acrylic topcoat for better transparency and aesthetic appearance.

Product code - TSBR



PRODUCT FEATURES







High Coverage



Superior Hardness



Superior Aesthetic



High Product performance

CREATIVA TEXTURED SERIES TSBR APPLICATION PROCESS



STEP 1

Sand the wooden surface along the grains with P150-P180-P220-P320 sandpaper. Remove all dust and wooden particles with compressed air.

STEP 2



Apply the 1st coat of filler/base coat FP288 + C268 + D1015 (100:30:50) After 4-6 hours of drying, sand the 1st coat of base with P220 sandpaper

STEP 3

Apply the 2nd coat of base white filler After 8-10 hours of drying, sand the 2nd coat of base with P320-P400 sandpaper



STEP 4

Apply TSBR - brilliant texturized coloured paint TSBR + C376A + D1015 (100:50:50) TSBR 073 is silver color and TSBR 055 is dark Grey

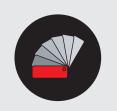
Product code - MALTA WOOD



PRODUCT FEATURES



Easy to Apply



Multiple shade possible



Superior hardness



Superior Aesthetic



High Product performance

CREATIVA TEXTURED SERIES MALTA WOOD APPLICATION PROCESS



STEP 1

Sand the wooden surface along the grains with P150-P180-P220-P320 sandpaper. Remove all dust and wooden particles with compressed air.



STEP 2

Application of Water based product Malta wood with Spatula. After 24 Hrs. of drying, sand the surface with P320 -P400 sandpaper



STEP 3

Apply Patina BXPN + 2% CNA
Application can be done by spray or by wiping



STEP 4

Apply topcoat Clear finish (Acrylic PU) LAC367 + C200 + D1079 (100:40:50) OR OAC360G20 + C200 + D1015 (100:7:50)

NOTE:

- Sixteen CNA stains are available as CNA18 (WENGE'), CNA31 (RED), CNA39 (LIGHT WALNUT) CNA40 (DARK WALNUT), CNA41 (ANTIQUE WALNUT), CNA48 (APRICOT), CNA51 (YELLOW), CNA70 (BLACK), CNA71 (LEMON YELLOW), CNA72 (SCARLET), CNA73 (LIGHT WALNUT), CNA74 (LIGHT MAHOGANY), CNA75 (RED BROWN), CNA76 (LIGHT GREEN), CNA77 (TURQUOISE), CNA848 (WHITE).
- 2) Always apply acrylic topcoat for better transparency and aesthetic appearance.

IMPORTANT NOTE -

- 1) All mixing ratios are given on weight basis.
- 2) Stir the material well before use thoroughly and mixed with the hardener and thinner/water in the specified mixing ratio.
- 3) If required, apply ICA Wood Stains by wiping ragging on sanded wooden surface and allow it for 30-60 minutes of drying then apply subsequent coat.
- 4) Use only ICA basecoat as sealer coat. Do not use any other product/material for sealing purpose.
- 5) Do not add the hardener and thinner/water together to the product, add one after the other and mix well before applying. The base and hardener must be consumed within 7 days of opening the containers.
- 6) The containers should be tightly closed after use as the contents are sensitive to moisture.
- 7) For spray application of ICA coating use HVLP spray gun having Nozzle size 1.8 2.2 mm and keep Air Pressure 36-43psi for better application and results.
- 8) Recoat period is quoted for 20°C 35°C and 65% relative humidity, these may vary under different conditions.
- 9) Use only ICA basecoat for as sealer/filler coat. Do not use any other product for sealing/filling purpose.
- 10) Do not mix Matt and Glossy finishes for different sheen level.
- 11) Make sure that too many air bubbles are not formed in the product while mixing
- 12) For optimum performance, product must be applied at a temp between 20°C and 35°C and humidity not above 65%.
- 13) After application of ICA stain by spray or wiping wait for 30 -60 minutes for the application of subsequent coat.
- 14) Buffing of high gloss topcoat can be done after 36 48 hrs. of application of last coat.
- 15) For better result use Orbital Machines for sanding & Buffing, Rotation Per Minute (RPM) should not exceed more than 1200

SAFETY INFORMATION -

- 1) Keep away from heat, sparks, and naked flames; do not smoke or use matches or lighters.
- 2) Open containers with caution as they may be pressurized. Do not eat, drink, or smoke during use. Avoid leakage of the product into the environment.
- 3) Store the product at ambient conditions in well ventilated locations and away from source of ignition and fire.
- 4) Use protective equipment like gloves, safety goggles/glasses, face mask, shoes while handling the paint.
- 5) Avoid eye and skin contact. In both cases wash with soap and plenty of water.
- 6) Do not inhale or ingest. In case of inhalation move to fresh air and seek medical attention if symptoms persist in both cases.
- 7) Do not dispose in any drain or land filling. Work in well ventilated areas.
- 8) Flammable.

DECLARATION -

Always verify the suitability of the product for the job to be done before application. We cannot accept responsibility for the outcome. The information contained in this data sheet, as well as any verbal information, is given to the best of our knowledge. We do not accept responsibility for obsolete or incorrect information. Please feel free to contact us to request the latest edition.