

Ultra Italia LUXURY WOOD FINISH

PU COLOUR COATINGS

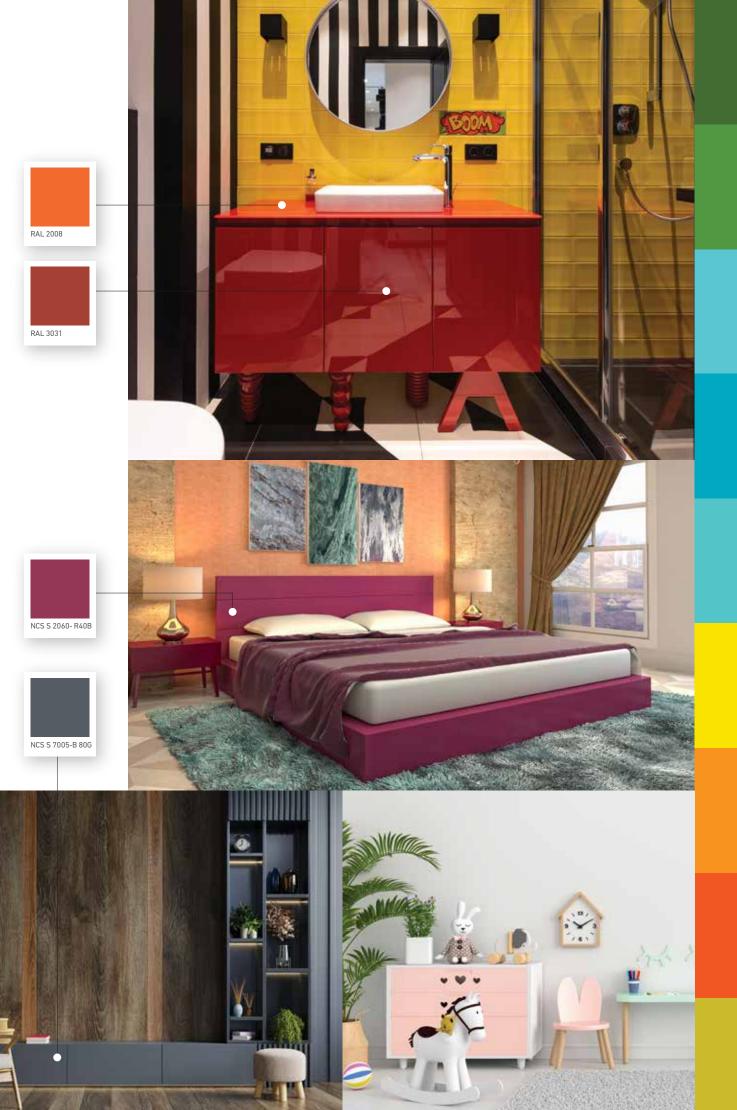
Ultra Italia PU Colour Coatings are known for its durability and resistance to wear and tear. These coatings are commonly used in industrial and commercial settings for their protective properties, as they provide a tough layer of protection against scratches, abrasion, and chemicals.

One of the key benefits of Ultra Italia PU colour coatings is their versatility. They come in a wide range of colours and finishes, from glossy to matte, and can be applied to create a smooth, uniform appearance. Additionally, they can be formulated to meet specific performance requirements, such as resistance to UV light, heat, and moisture.

Overall, Ultra Italia PU Colour Coatings are a reliable and long-lasting option for protecting surfaces and providing a high-quality finish.







FEATURES



More than 4200+ everlasting shades.



High in Durability



Resists Cracking Even on Curved Surfaces



Superior Scratch & Stain Resistance



Superior Heat Resistance

DIRECTION FOR USE

| Product Application | Mixing Ratio Base + Hardener (By Vol.) | Thinner | Thinner Dilution % (By Vol) | Application Method | Recoating Period (Hrs.) | |
|---|--|---------------------------------|-----------------------------------|-----------------------|-------------------------------|--|
| Step 1 UI PU White Sealer 1st Coat | 2:1 | UI Thinner for Matt & Sealer | 25-35% | Spray | 4 Hours | |
| Sand the surface with sand paper 320 or 400 and wipe clean | | | | | | |
| Step 2 UI PU White Sealer 2 nd Coat | 2:1 | UI Thinner for Matt & Sealer | 25-35% | Spray | 4 Hours | |
| Sand the surface with sand paper 320 or 400 and wipe clean, apply 3 rd coat if required before top coat application, sand with sand paper no. 320 / 400 and wipe clean | | | | | | |
| Step 3 UI PU Pigmented Gloss/Matt 1 st Coat | Gloss 1:1/ Matt 2:1 | UI Thinner for Gloss/Matt | 25-35% | Spray | 4 Hours | |
| Sand the surface with sand paper 320 or 400 and wipe clean | | | | | | |
| Step 4 UI PU Pigmented Gloss/Matt 2 nd Coat | Gloss 1:1/ Matt 2:1 | UI Thinner for Gloss/Matt | 25-35% | Spray | 4 Hours | |





Automatic Dispenser





1 100% Recirculation

Zero nozzle dryness/blockage; purge-free; maintenance-free; colorant saving; stable accuracy.



2 Calibration-free **Piston Pump**

3 Piston Rod Detection Warning when the piston is not pushed down.





■ Flow Rate

■ Efficiency

■ Pump Capacity

■ Stirring Speed



600ml/min

60ml

20rpm



| • | |
|-----------------------|--|
| P1 Piston Pump | |
| Sequential Dispensing | |

■ Minimum Shot 1/384Y(0.077ml)

■ Net Weight

Gross Weight 155kg

- Canister Size 1.8L / 2.3L POM
- 2.3L / 3.8L Stainless Steel (Optional) ■ NO. of Canisters Up to 16
- Max Can Size (DXH)
- Machine Dimension (WXDXH)
 - 130kg ■ Power

320X600mm

707X848X1300mm

≤ 100W

■ Power Supply 220V/110V 50Hz/60Hz

SHADE CARD

RAL K7



The RAL CLASSIC K7 colour collection has been essential for the precise communication of colours in the paints, chemicals and automotive industry for over 80 years.

- Fan deck size 5.0 x 15.0 cm compact and perfect size for matching.
- Colour illustration 2.0 x 5.0 cm for each of the 216 shades.
- · Five colors on each page of the RAL shade card to view the color contrast effectively.
- · This in a Gloss Color format shade card.

RAL D2



The RAL D2 fan deck shows all 1,825 colours of the RAL DESIGN system on 9 colours per page. The finding of colour shades is facilitated due to the arrangement of colours by the criteria hue (H), lightness (L) and chroma (C). The foundation of the RAL DESIGN system is the the CIELAB colour space, which is internationally used since 1976.

NCS



NCS-1950 Color sample collection of 1,950 color references

- Arranged in 5 sets: greyscale, yellow (G80Y-Y70R), red (Y80R-R70B), blue (R80B-B70G) and green (B80G-G70Y)
- Stiff binder
- 216 pages, 10 colors per page
- Languages: English





LUXURY WOOD FINISH



Polyurethane PU Finish

Acrylic Finish

This finish provides best in class transparency, elasticity and resistance to yellowing. Available in matt and gloss finish and are suitable for both interior and exterior surfaces.

Polyester Finish

It offers a mirror like gloss finish. It is particularly suitable for application where high film thickness is required. The finish is rebuffable for restoring the gloss after a few years.

Water Base Finish

durability. It has higher coverage and shorter application time. Overall the finish is both user and environment friendly.

Special Effect finish

We provide to our customers a wide range of special effects which are **Chrome, Ceramic, Marble, Cloudy Pearl, Mother of Pearl & Filament Effect,** and other four Metal Effects -Silver, Gold, Aluminium, Bronze effects,





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