

Elite Ultra-Satin-Technical Data & Specification Sheet

Contact Pristine Coatings on 01492 544777

Product Name: Elite Ultra Satin Waterbased coating for the restoration of Metal-Pan suspended ceilings.

Supplier: Pristine Coatings, Unit 10 Phoenix Workshops, Station Rd, Mochdre, Colwyn Bay, LL28 5EF. Tel 01492 544777

Description: Elite Ultra-Satin is a premium quality coating for the restoration of suspended ceilings. it is designed to offer a perfectly 25% Sheen finish with excellent light reflectance. Elite Ultra-Satin Offers a washable finish on metal-pan finishes. Elite Ultra Satin is also available as an anti-microbial hygiene coating if required.

Where to Use: Metal-Pan, tiles, plaster, plastic, melamine and concrete. This coating is designed for interior ceiling applications the satin finish offers a washable finish and is ideal for use in kitchen & bakery areas. Elite Ultra Satin Oil-Base is available for heavily stained ceilings.

Properties:

- Ideal for metal suspended ceilings
- Waterbased
- 25% sheen uniform finish
- Excellent productivity
- Non-Bridging (tiles will not stick to the grid system)
- B.S 476 Parts 6 & 7 (class '0' fire rating achieved)
- Vapour Permeable
- Will not flake or peel
- Anti Microbial properties if required (see AquaSafe+)

Specification

Preparation: Mask all light fittings, sprinkler heads & smoke detectors and tops of walls. Hang plastic sheeting down from tops of walls, continue the sheeting across floors & furniture until the area is totally protected from overspray. Brush down the surface to remove all dust, cobwebs etc & stainblock & spot prime any rust.

Application:

Apply by airless spray use a 0.15 tip, dilute by 5% and apply one full coat overlapping each pass by 50%. This should be sufficient. However depending on the substrate a further mist coat may be required to complete the project.

Completion: Clean machine with warm water, remove masking & clean area ready for re-occupation.

Tech data:

Colour	White as standard but can be supplied in any RAL or BS colour
Solids	59%
Spread rate	10m ² per litre depending on substrate.
Dry to touch	60 minutes
Recoat after	2 hours
Clean-up	Warm Soapy Water
Flash Point	100°C
WFT	up to 250 microns
Containers	20 litres
Weight	25 Kilos

