

TECHNICAL DATA SHEET

CHLORINATED RUBBER ENAMEL

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USES:

- For the painting of interior and exterior, suitably prepared concrete floors, road markings and line markings in sport facilities.
- Can be used to paint metal and steel structures in industrial or marine environments.
- Containing Chlorinated Rubber and insaponifiable plasticizers with great resistance to water, acids and alkalis.
- Must be used with a suitable Gritting agent in areas that when wet may become slippery. See product GRIT/1000

PHYSICAL PROPERTIES

| | |
|-----------------------------------|--|
| Density at 20°C (g/cc) | 1,05 - 1,25 |
| Grinding Fineness (μ) | 10 - 15 |
| Supply viscosity at 20°C | 70 - 75 KU (Stormer) |
| %Solids content (weight / volume) | 48 - 57 % weight; 36 - 40 % volume. |
| V.O.C. (g/l) | 557 |
| Type of product | Chlorinated Rubber |
| Colour | RAL, NCS, BS, DULUX, FARROW & BALL ETC |

SURFACE PREPARATION

- Concrete: Remove all dirt, grease and grime with suitable cleaning agents. If difficult to remove grease and/or oil stains clean with a water miscible suitable degreasing agent such as Carplan ECL005 degreaser. The concrete must be dry before painting.
- Steel: The surface must be free from oxide and grease. We advise shot-blasting degree Sa 2,5. Prime with F-294 Epoxy Primer.

APPLICATION INSTRUCTIONS

- **Brush, Roller**



25-30"
Ford nº 4



URKISOL 300
5 %



URKISOL 300
20-30 %



50-60 my



Touch Free 30'
Tack Free 1 h.

FEATURES OF DRY FILM

| | |
|---------------------------------------|---------------|
| Theoretical yield (m ² /l) | 7 - 8 (50 my) |
| Gloss 60°-60° | 80 - 90 % |
| Second layer | 24 h. |

STORAGE

Keep under cover in a cool and well-ventilated place avoiding direct sunlight. Temperatures between 5 and 30°C recommended. Can life: **2 years** from manufacturing in date its original unopened container. Consult our Technical Department once date has expired.