

URKI-LATEX SAT
 SATIN CHLORINATED RUBBER ENAMEL

URKI-SYSTEM
 CONVERTER: 6571 / CONV U-LATEX SAT
 RELATION PASTE / CONV.: 15/85

Edition: 020 2011/11
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APPLICATION

"USE ONLY IN INDUSTRIAL FACILITIES"

In industrial maintenance for the protection of concrete in civil works, cement plants, cranes, containers, work booths, paper mills, coking plants, chemical industry, silos, etc. Suitable on surfaces exposed to a strong humidity, structures submerged both in sweet and salt water.

Intermediate coat for Zinc Rich Primer prior to the finishing with Chlorinated Enamel. Recommended as Satin Topcoat Enamel.

PHYSICAL PROPERTIES

Density at 20°C (g/cc)	1,19 - 1,30
Grinding Fineness (μ)	20 - 25
Supply viscosity at 20°C	90 - 100 KU (Stormer)
%Solids content (weight / volume)	57 - 62 % weight; 41 - 43 % volume.
V.O.C. (g/l)	510
Type of product	Chlorinated Rubber
Colour	URKI-SYSTEM

SURFACE PREPARATION

-Steel: The surface must be thoroughly degreased and free from oxide, calamine or old paints. Shot blasting at Sa 2,5 is recommended. Prime with F-282/2 Zinc Phosphate Epoxi Primer or F-284/2 Rich Zinc Epoxi Primer.

-Concrete: Get rid of slack and pulverulent parts. Clean with a Hydrochloric Solution at 5 % and then rinse in water. Dry before painting.

APPLICATION INSTRUCTIONS

Brush, Roller: Only for small surfaces.



25-30"
Ford nº 4



URKISOL 222
10-20 %



URKISOL 170
40-50 %



60-80 my



touch Free 30'
Tack free 1 h.

FEATURES OF DRY FILM

Theoretical yield (m ² /l)	5 - 6 (70 my)
Gloss 60°-60°	10 - 20 %
Second layer	2-4 h. (by spray-gun)

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.