

URKI-LATEX

GLOSSY CHLORINATED RUBBER ENAMEL

URKI-SYSTEM

CONVERTER: 6570 / CONV U-LATEX

RELATION PASTE / CONV.: 25/75

Edition: 020 2011/11

Cod: 6957000000.00000.020

APPLICATION

"USE ONLY IN INDUSTRIAL FACILITIES"

For the protection of metallic surfaces outdoors, in industrial or marine environments: bridges, cranes, containers, silos, chemical plants, etc...; also for civil work in concrete.

Containing Chlorinated Rubber and insaponifiable plasticants with great resistance to water, acids and alkalis. It does not admit contact or splashing with Thinners.

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 (weigh / volume)	48 - 57 % weight; 36 - 40 % volume.
V.O.C. (g/l)	557
Type of product	Chlorinated Rubber
Colour	URKI-SYSTEM

SURFACE PREPARATION

-Steel: The surface must be free from oxide and grease. We advise shot-blasting degree Sa 2,5. Prime with F-284/2 Rich Zinc Epoxy Primer and apply the intermediate coat URKI-LATEX SAT.

-Concrete: Get rid of slack and pulverulent parts. Clean with a Hydrochloric Solution at 5 % and rinse in water. The concrete must be dry before painting.

APPLICATION INSTRUCTIONS

For air-less equipments: Use the Thinner URKISOL-1722 S/H in order to avoid clouding.

Brush, Roller: Only on small surfaces.



25-30"
Ford nº 4



URKISOL 222
5 %



URKISOL 170
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.