

**URKI-LATEX**  
GLOSSY CHLORINATED RUBBER ENAMEL

**URKI-SYSTEM**  
CONVERTER: 6570/CONV U-LATEX  
RELATION PASTE / CONV.: 25/75

## 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 works 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	1,05 - 1,25
Fineness of grind	10-15 my
Supply viscosity at 20°C	70-75 KU (Stormer)
Solids content	48-57% weight; 36-40 % vol.
V.O.C.	557 gr/l
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-170/222 in order to avoid clouding.

Brush, Roller: Only on small surfaces.



25-30 "  
FORD n.4



URKISOL 222  
5 %



URKISOL 170  
20-30 %



50-60 my



Touch Free 30'  
Tack Free 1 h

## FEATURES OF DRY FILM

Theoretical yield	7-8 m <sup>2</sup> / l (50 my)
Gloss 60°-60°	80-90 %
Second layer	24 hours

## STORAGE

Keep under cover in a cool and well-ventilated place avoiding direct sunlight. Temperatures of 5-30°C are recommended.

Can life: At least 2 years from date of manufacturing. Consult our Technical Department once best before date has expired.