

URKI-GLASS SAT

2 K SATIN ACRYLIC POLYURETHANE ENAMEL

URKI-SYSTEM

CONVERTER: 6746 / CONV U-GLASS SAT

RELATION PASTE / CONV.: 35/65

Edition: 020 2011/11

Cod: 6974600000.00000.020

APPLICATION

"USE ONLY IN INDUSTRIAL FACILITIES"

High quality Satin Topcoat for cars, trucks, buses, agricultural machinery, industrial vehicle, industrial equipment, etc.
Excellent body, hardness and elasticity, as well as resistance to extreme weather conditions and aggressive environments.

PHYSICAL PROPERTIES

Density at 20°C (g/cc)	1,10 - 1,40
Grinding Fineness (μ)	20 - 25
Supply viscosity at 20°C	110 - 130 sec. Ford nº 4
%Solids content (weigh / volume)	55 - 64 % weight; 44 - 48 % volume. (Mixture with hardener)
V.O.C. (g/l)	484 (Mixture with hardener)
Type of product	Polyester-Acrylic Polyurethane
Colour	URKI-SYSTEM

SURFACE PREPARATION

-Steel: After carefully degreasing, prime with F-282/2 Zinc Phosphate Epoxy Primer or F-286/2 Epoxy SHOP-PRIMER.
In demanding processes in marine environments use F-284/2 Zinc Rich Epoxy Primer on Shot-Blasting. Then apply F-350/2 Epoxy Intermediate Coat and finally apply URKI-GLASS SAT.
-Galvanized: degrease. If it is old, brush and degrease. Prime with F-282/2 or F-286/2.

APPLICATION INSTRUCTIONS

Leave paint settle 15 minutes before painting.



E-225
3:1 vol.



5 h.



20-22 "
 FORD nº 4



URKISOL 8229
20-25 %



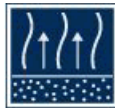
35-45 my



Touch Free 30'
 Tack free 4 h.



20'



10-15'
 70°C/30'

FEATURES OF DRY FILM

Theoretical yield (m ² /l)	11 - 12 (40 my)
Gloss 60°-60°	25 - 40 %
Second layer	12 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.