BESA-POL SAT
SATIN-FINISH URETHANE LACQUER

URKI-SYSTEM
CONVERTER: 6727 / CONV B-POL SAT
RELATION PASTE / CONV.: 25/75 vol. (35/65 weight)

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APPLICATION

"USE ONLY IN INDUSTRIAL FACILITIES"
Suitable for the protection and decoration of metal or wooden surfaces such as furniture, doors, windows, gates, etc.
Outstands for its easy application by brush and levelling, which provides a pleasant finish suitable indoor decoration. Hard and elastic.

PHYSICAL PROPERTIES

Density at 20ºC (g/cc)	1,00 - 1,26
Grinding Fineness (µ)	20 - 30
Supply viscosity at 20ºC	85 - 95 KU (Stormer)
%Solids content (weigth / volume)	54 - 66 % weight; 43 - 47 % volume.
V.O.C. (g/l)	488 (Ready to use) - Brush application
Type of produtc	Urethane Alkyd
Colour	Voir URKI-SYSTEM

SURFACE PREPARATION

-Steel: Throughly degrease and deoxidize and apply one or two coats of Alfaglid 1005, F-29 or F-809 zinc Phosphate Primers.
-Wood: Prime with Synthetic Sealers, and sand before topcoat.

APPICATION INSTRUCTIONS

20-25" FORD nº 4	URKISOL 222 5-10 %	URKISOL 170 25-30 %	30-40 my	Touch Free 1 h. Tack Free 5-6 h.

FEATURES OF DRY FILM

Theoretical yield (m²/l)	12 - 13 (35 my)
Gloss 60º-60º	20 - 40 %
Second layer	24 h.

You may get different intermediate gloss levels by mixing (in weight) with BESA-POL Converter or F-755, Universal Matt Agent.

BESA-POL/SAT	80	60	40	20	95	90	75
BESA-POL	20	40	60	80	-	-	-
F-755	-	-	-	-	5	10	25
Gloss 60º-60º	40-60	65-75	70-85	85-90	15-25	10-20	< 5

The values shown in the table are for guidance only.

STORAGE

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