

**F-25**  
 QUICK-DRYING SYNTHETIC PRIMER

### APPLICATION

#### "USE ONLY IN INDUSTRIAL FACILITIES"

Quick drying synthetic primer. Very useful for quick jobs.

Very versatile commonly used in the Machine Tool, Agricultural Machinery, Boilermaking, Forgery Sectors, etc.

### PHYSICAL PROPERTIES

|                                  |  |
|----------------------------------|--|
| Density at 20°C (g/cc)           | 1,60 - 1,70                                |
| Grinding Fineness (μ)            | 30 - 40                                    |
| Supply viscosity at 20°C         | 100 - 120" Ford nº 4                       |
| %Solids content (weigh / volume) | 74 - 78 % weight; 53% ± 2 volume.          |
| V.O.C. (g/l)                     | 493 (Ready to use)                         |
| Type of product                  | Modified Alkyd                             |
| Colour                           | Brown 8012, Greenish grey 1161, White 9110 |

### SURFACE PREPARATION

-Steel and Iron: Previously Deoxidised and Degreased.

-Repainted with top-coats such as: URKI-LAC, URKI-CLOR, URKI-FLEX, BESA-FER, BESA-LUX; MARTELÉ.

### APPLICATION INSTRUCTIONS

Dipping: URKISOL-170



20-25"  
FORD nº4



URKISOL 222  
5-10%



URKISOL 88  
15-20%



30-40 my



Touch free 15'  
Tack free 30'



5-10'



URKISOL 88  
5%

### FEATURES OF DRY FILM

|                                       |                 |
|---------------------------------------|-----------------|
| Theoretical yield (m <sup>2</sup> /l) | 14 - 16 (35 my) |
| Gloss 60°-60°                         | Matt < 2 %      |
| Second layer                          | 6 - 8 h.        |

### STORAGE

Keep under cover in a cool and well-ventilated place avoiding direct sunlight. Temperatures between 5 and 25°C recommended.

Can life: **2 years** from manufacturing in date its original unopened container. Consult our Technical Department once date has expired.