

## **TECHNICAL DATA SHEET**

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# PRIMER SURFACER UNIVERSAL PRIMER-FILLER

APPLICATION

#### **"USE ONLY IN INDUSTRIAL FACILITIES"**

Nitro-synthetic Filler used in Machine Tool Processes in order to avoid sinkages, pores or to cover up sand marks before finishing off with Enamels. As a Primer, it may be applied directly on cast iron or sanded platework.

Good hiding power, levelling and quick drying, is easy to sand, and can easily be repainted, enabling very short work times.

#### **PHYSICAL PROPERTIES**

Density at 20°C (g/cc)	1,30 ± 0,05
Grinding Fineness (μ)	25 - 35
Supply viscosity at 20°C	120 - 150 sec. Ford nº 4
%Solids content (weigth / volume)	$53 \% \pm 2 \text{ weight; } 33\% \pm 2 \text{ volume.}$
V.O.C. (g/l)	586
Type of produtc	Nitrosynthetic
Colour	Greenish grey 1161

#### SURFACE PREPARATION

For steel: Degrease and remove any rust, on 2 K Polyester Putty, directly apply after sanding. It may be repainted with URKI-LAC, URKI-RAPID, URKI-FLEX.

### **APPLICATION INSTRUCTIONS**







URKISOL 300



30-35 my



Touch free 10



10-15



1,5 h

#### **FEATURES OF DRY FILM**

Theoretical yield (m²/l)	11 - 13 (25 my)
Gloss 60°-60°	Matt
Second layer	1 - 2 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.