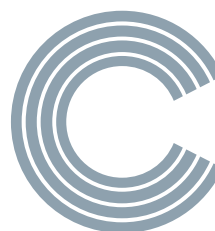


URKILAC

Nitrosynthetic Enamel



DESCRIPTION

Nitrosynthetic enamel for industrial use and car repair, as a metallic enamel in a single coat with a satin and soft appearance.

It stands out for its extensibility, shade robustness, quick drying, handling and hardening.

COLORS

URKILAC

ALUMINIUM 9240

SURFACE PREPARATION

On steel: The surfaces to be painted must be properly derusted and degreased.

For a better adhesion and protection, the support can be previously primed with F-286/2.

APPLICATION

	Application viscosity Dilution %	18-20" URKISOL 300 50-55%
	Gravity Gun Application pressure	1.3-1.5 mm 2-2.5 bar
	Number of coats Total thickness	2 coats 20-30 µm
	Flash time	5-10'
	Drying Time 20°C	30'

SAFETY INSTRUCTIONS 

The use of appropriate personal protective equipment is recommended during application, to prevent the irritation of the respiratory tract, skin and eyes. For professional use only.

STORAGE 

Keep in a tightly covered container, in a dry and ventilated place, avoiding direct exposure to sunlight. Temperature above 5°C is recommended, between 15 and 30°C optimal.

VOC 

The VOC content of URKILAC is a maximum of 840 g/l in compliance with European regulation 2004/42/EC IIB(E) (840) <840 g/l.

The information contained in this Technical Specification Sheet is based on the knowledge and experience of the BESA technical department, and with it it's intended to advice and inform, being the responsibility of the user to take the necessary measures to guarantee the intended purpose of the product. **FOR PROFESSIONAL USE ONLY.**
