

::: BESA URKI NATO SATIN VARNISH A+B

Description:

2 component durable, high-build, slightly elastic PUR varnish for finishing wood, glass, plastic, metal and non-ferrous metals. Highly resistant to sun, water, chemicals and diluted acids and alkalis. Retains its satin gloss and is UV-resistant. Has a M1 fire retardant rating according to UNE 23727-90 and is F1 classified according to NF- F-16101.

Limited number of colours available in 1 litre (a+b) and according to Ral colour in 3 litre packaging (A-comp.)

Application:

As a finishing coat for various applications to boat, construction and model making. Can be applied with brush, roller or spray gun. When spraying, however, Urkisol 8229 should be diluted 30-50%; when applied by brush or roller, it is best diluted 10-30%.

Data on delivery:

	<u>A-Comp.</u>	<u>B-Comp.</u>
Color:	colourless / Ral colour	colourless
Viscosity:	800 mPas	800 mPas
Mass density:	approx. 1,35 gr/cm ³	approx. 1.07 gr/cm ³
Shelf life:	24 months in closed packaging	12 months in closed packaging
Consistency:	liquid	liquid

Technical data:

Consumption:	10-11 m ² /litre
Shore:	not applicable

Processing:

Always ensure a dry and grease-free surface. Never use in direct sunlight. Mix individual components well before use. Mix both components in a 3/1 volume ratio. Let this mixture rest for approx. 15 min. and then process within 4 hours. Waiting time between layers 3-4 hours. Dust dry after 30 minutes, tack free after 3-4 hours. As extra adhesive layer for porous substrates you can use primer G4, for aluminium or stainless steel substrates you can use Epoxy Lightprimer.

Spray pressure: 2,5-4 bar with an opening of 1,5-1,8 mm.

Attention: too much humidity can lead to the formation of air bubbles on the surface.

Safety:

Always provide appropriate protective clothing and gloves. Avoid prolonged skin contact.

The use of a carbon filter mask type A2 is recommended.

Cleaning agent for tools: cleaner M (environmentally friendly substitute for acetone)