



VERNIS POLYFOND ACRYL

PRODUCT DESCRIPTION

Two-component, non-yellowing, aliphatic polyurethane varnish. Available in mat, satin and gloss.

APPLICATIONS

VERNIS POLYFOND ACRYL is designed for use on wood and metal, and is suitable for both indoor and outdoor applications. It has excellent resistance to UV and chemical agents and very good covering power. The application of a primer is recommended.

SURFACE PREPARATION

Ambient temperature : min. +10°C during all the drying time
Surface temperature : min. +10°C
Relative humidity : Max. 80%

MIX PREPARATION AND APPLICATION

Mix 100 parts of LAQUE POLYFOND ACRYL with 25 parts of DURCISSEUR AF 88/477
Mix thoroughly (without incorporating bubbles). Allow to settle for a few minutes before application.

Roll or brush (dilution with +/-5% of Dilutif Polyfond 88/546) or pneumatic pistol (dilution from 5 to 25% of Dilutif Polyfond 88/546) or airless or pneumatic pistol.

Pot-life of mixture : 6 hours at 20°C

DRYING TIME AT 60% RH and 20°C

Touch-dry : 3H	Recoatable : 12H with brush and roll	Optimum performance : 7 days
Tough at heart : 12H	Recoatable : wet-on-wet with airless	

EQUIPMENT CLEANING

Immediately with Lavage Polyester

PROPERTIES

Density : 1,01	Dry extract : 47,4%
Recommended thickness : 150 µm wet / 80 µm dry	Coverage : 8-9 m²/L

PERFORMANCES

Adhesion (cross-cut) : 10x10 on tested primers	Persoz hardness : Greater than 3 min 30.
Erichsen : Higher than 6 mm.	Scratchability: Scratch-resistant after curing
Salt spray results : 250h S0, Gt0, G1, D0	

The hardness and resistance of the film after complete polymerisation do not exclude exceptional flexibility.



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STORAGE CONDITIONS

2 years in unopened, unopened original packaging for VERNIS POLYFOND ACRYL and DURCISSEUR AF 88/477
Store in a ventilated, dry area at temperatures between +5 and +35°C.

Our product information and technical recommendations are intended to assist professional workers. When installing, we always recommend starting with a trial run.