

JET Acrylic 2K Clearcoat

Acrylic Anti-yellowing glossy varnish 2:1

Technical Data Sheet

Description

Anti-Yellowing Acrylic glossy varnish is based on Acrylic resin developed for interior and exterior wooden surfaces. It has a good weather resistance, easy to apply, anti-yellowing varnish and durable finish with good scratch resistance.



Technical data

Test	Method	Result
Appearance	Visual	Transparent
Solids by Weight	In Oven @150°C for 30 min.	42 ± 2%
Specific Gravity (gm/ml)	Specific gravity Cup	0.97 ± 0.02
Viscosity	Ford cup 4	67 Sec.
Gloss	Gloss meter	95 ± 5%
Drying time	Surface dry	1 hour
	Complete dry	16-18 hours

Advantage

Quick air Surface drying within 4 hrs.
Excellent hardness.
It can cover area of 6-8 m .
It can be diluted by traditional diluents.
It can prevent wooden fiber with good adhesion

The information this data sheet is given to the best of our knowledge based on laboratory testing and Practical experience. However, as the product is often used under conditions beyond our control we can't guarantee anything but the quality of the product itself.

JET Acrylic 2K Clearcoat

Acrylic Anti-yellowing glossy varnish 2:1

Technical Data Sheet

Major Uses

It can be used for all kinds of furniture.
It can be applied on all kinds of veneer as surfacer for sealing the porous.

Surface preparation

The surface must be clean and free from oil, grease, dirt, lime scale and any other foreign contaminants.
Sand the surface well with manual sanding or automatic sanding machine.

Processing

Mix the varnish with %50 of its hardener then stirring well.
Dilute the mix with %15-20 of thinner.
Applying by spray gun (1.3 – 1.4 mm) (3 – 4 bar) with 2-3 coats and flash off time between each coat is 5 minutes.

Tools Cleaning

All tools should be cleaned with Wash Thinner.

Shelf life

24 months in the original package, tightly closed at a temperature of 25°C and %65 R.H and away from direct sunlight and heat.

The information this data sheet is given to the best of our knowledge based on laboratory testing and Practical experience. However, as the product is often used under conditions beyond our control we can't guarantee anything but the quality of the product itself.