

BP338 POLYURETHANE PRIMER WHITE

BP338 is a polyurethane based, two component primer paint which is designed for general use.

BP338 Polyurethane Primer White has been produced and presented to the market provide for high hiding power and high filling power product need.

The product differs from the other primers which have been using in market for these reasons explained below.

PRODUCT PROPERTIES

- Easy sanding
- High filling power
- High hiding power
- Fast drying

It is used for furniture and decoration works for internal use, to prepare the floor before paint and varnish applications on all wooden surfaces such as massive and MDF. The product can be applied with airmix, airless or conventional spray guns.



DRYING TIME (20 C °, 45-65 % RH, 100 g/m²)

DUST FREE	8 - 12 min.
TOUCH DRY	18 - 23 min.
SANDABILITY	50 - 60 min.

TECHNICAL SPECIFICATONS OF GENÇ POLYURETHANE PRIMER

PRODUCT	POLYURETHANE HARDENER	MIXING RATIO	NON VOLATILE MATTER I.COMP (%)	NON VOLATILE MATTER 1 + 2 COMP (%)	VISCOSITY (KU, 25°C)	DENSITY (g/cm ³)	POT LIFE (20°C, h)
BP338	HP338	100/33	75 ± 2	63 ± 2	105 - 110	1,55 ± 0,03	2,5
BP333	HP900	100/33	76 ± 2	64 ± 2	100 - 105	1,55 ± 0,03	3

* Product can be applied 2-3 coats (150 gr/m², for one coat). According to the weather conditions, should be waiting min. 45 minutes, max. 60 minutes between coats.

BP338
POLYURETHANE PRIMER WHITE



COMPARISON TABLE FOR GENÇ POLYURETHANE PRIMER

	BP338	BP333
Airmix Spray	✓	✓
Conventional Spray	✓	✓
Hiding Power	+++	++
Filling Power	++	++
Resistance to Sagging	++	++
Resistance to Cracking	++	++
Sandability	+++	++
Drying Time	+++	++

+++ : Best
++ : Good
+ : Average