

GOYLAKE A-2632

PRODUCT DESCRIPTION: Two components polyurethane top coater, thixotropic. It reticulates with 50% of its hardener C-2632.

GENERAL FEATURES: - Application with all kind of spray gun (aerographic, airless and air-mix).

- Good moisturizing power over the different supports.

- Good thixotropy.

- Great covering power.

- Good anti-sheeting power.

- Good behaviour when vertical application.

- Great touch.

- Excellent homogeneity at low gloss levels.

PHYSICAL DATA (at 20 °C)

APPLICATION FEATURES:

Support:

- Preparation of the support:

- Grammage:

- Viscosity Ford Cup N°4: - Density: - Colour: - Appearance in bottle: - Appearance of dry film: - Storage: - Solid content:		0,97-1,01gr/cm ³ Lightly whitish Viscous liquid Colourless Over 6 months.	
FEATURES OF THE MIXTURE: - Ratio of the mixture: - Viscosity of the mixture: - Pot-life at +20°C:		Some 6 hours.	
DRYING TIME (100 gr/m^2) :			
- Dry powder:		20'	
- Overvarnishing:		····· After 12 hours.	
APPLICATION SYSTEMS:	<u>Viscosity</u> application	<u>Thinner</u>	% Thinner
 - Aerographic and airless spraying : - Electrostatic spraying: - Curtain coating: - Roller coating: 	17" ó 19ö - -	125-DPN - - -	5% - 10% - - -
- Immersion: - Brush:	- - -	-	-

OBSERVATIONS: Homogenize the varnish and mixture prior to use. There are five gloss levels. It is recommended to varnish edges and bended pieces, which can be finished by aerographic and airless spraying. It gives excellent results on chairs due to its great covering and anti-sheeting powers. It is also recommended to varnish assembled furniture.

All types of veneers and woods.

1 - 2 coats of 120 $ext{ o}$ 130 gr/m².

Eliminate the residue of sandpapering.

REVISION: 3/06-2019