

## GOYLAKE A-2206 Nature

### PRODUCT DESCRIPTION:

Two-components clear acrylic polyurethane topcoat, no yellowing.  
The curing process occurs by adding 20:1 in volume of its hardener C-212-N.  
Specifically developed to get a natural effect on the varnished wood.

### GENERAL FEATURES:

- Application by any kind of spraying equipment (airless, airmix or aerographic).
- It gets a good de-aerating on porous and nonporous woods, such as oak, walnut, ash, etc.
- Excellent look and matting uniformity.
- It brings a **very natural appearance to the wood**.
- **Excellent adhesion**.
- It is noted for its exceptional look and smoothness.

### PHYSICAL PARAMETERS (at 20 °C)

- Viscosity Ford Cup N°4: ..... 30-40"
- Density: ..... 0,93 gr/cm<sup>3</sup>
- Appearance in can: ..... Líquid fluid.
- Appearance of dry film: ..... Clear.
- Storage (without opening the packaging): ..... 12 months

### FEATURES OF THE MIXTURE:

- Ratio of mixture ..... A-2206/C-212-N/Solvent 10:0.5:1
- Viscosity: ..... 22-28"
- Pot life: ..... 10 horas.
- Sheen level on wood (60°, two coats) ..... 2-4%.

### APPLICATION:

Homogenize prior its use. Mix at 20:1 ratio with its hardener C-212-N, adjust viscosity with PU grade solvent, i.e. D-202.  
To avoid color change with time due to light, add UV absorber 10% Aditivo K-81.  
Sand and clean the wood support to avoid any grease, glue or contamination.  
Apply two coats of 100-120 g/m<sup>2</sup>, with soft sanding between coats.

### DRYING TIMES (100 gr/m<sup>2</sup>):

- Touch dry: ..... 4-6'
- Deep dry: ..... 8-12'
- Overvarnishing: ..... Coat on coat: after sanding 4-6 h.

REV: 1/011-2022

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