

## Art 360 LUCIDO VARNISH

Two-component transparent varnish for painting wood

---

### GENERAL SPECIFICATIONS:

Two-component transparent polyurethane varnish, with filling coating and glossy scratch resistance.

---

### ADVICE:

- Beware of generated gases
  - After use, work tools should be cleaned with nitro cleaner
  - Store the product in dry places and away from contact with the sun and heat sources
  - Do not throw waste in open areas
- 

### APPLICATION DETAILS:

The surface which will be treated with paint must be clean from dust, oils and dry from water. The ambient temperature must be from 10°C-35°C. The relative humidity of the air 75%. The primer is mixed with the dryer in ratio 2:1 and polyurethane thinner is added in the ratio of 10-20%, after it is mixed well, it is thrown into the pump and the uniform distribution is made on the surface to be painted. The pressure of the spruce pump should be about 3.5atm and the diameter of the spruce 1.7-2.5mm. 90 minutes after painting at a temperature of 20°C, a tripsia is performed and the dust is cleaned, and then it is applied with the transparent varnish, which is mixed with the Art 305 catalyst and diluted with polyurethane thinner.

---

## CHARACTERISTICS:

<b>Connection:</b>	With oily resins
<b>Visual aspect:</b>	clear transparent liquid
<b>Drying (at temp. 20°):</b>	superficial 20 min
<b>Dilution A:B:Diluent:</b>	100:100:5
<b>Use:</b>	spray
<b>Confection:</b>	5kg, 20kg

---

All the above technical data are the fruit of our experience, they have a guiding character for the final result. The data in the technical tab can be changed based on possible changes in raw materials and production technology. Before using the product, we always advise that a preliminary test is done with the product\*

---