



#### **IRULAK NC-352**

**PRODUCT DESCRIPTION**: Nitrocellulose top coat.

#### **GENERAL FEATURES:**

- Application by spray gun and curtain.
- Good covering power.
- Excellent spreading of the product.
- Great feel and smoothness.
- Good adherence over the different types of primers.
- Good hardness and scratch resistance.

# PHYSICAL PARAMETERS ( at 20°C):

| - Viscosity Ford Cup N° 4:      | 32"            |
|---------------------------------|----------------|
| - Density:                      |                |
| - Solids content:               | _              |
| - Colour:                       | Milky white.   |
| - Appearance in bottle:         | Fluid liquid.  |
| - Appearance of dry film:       | Colourless.    |
| - Storage (in unopened bottle): | Over 6 months. |

# **DRYING TIME** (100 gr/m<sup>2</sup> at 20°C):

| - Dry powder:     | 10'                            |
|-------------------|--------------------------------|
| - Dry feel:       |                                |
| - Dry sandpaper:  |                                |
| - Overvarnishing: | With itself after 14-16 hours. |

|                                     | <u>Viscosity</u>   | <u>Thinner</u> | % de Thinner |
|-------------------------------------|--------------------|----------------|--------------|
| APPLICATION SYSTEMS:                | <u>application</u> |                |              |
| - Aerographic and airless spraying: | 32"                | 200 DS         | -            |
| - Electrostatic spraying:           | -                  | -              | -            |
| - Curtain coating:                  | 24"-26"            | 125 DPE        | 5%-10%       |
| - Roller coating:                   | -                  | -              | =            |
| - Immersion:                        | -                  | -              | =            |
| - Brush:                            | =                  | -              | -            |

### **APPLICATION FEATURES:**

| - Support:                    | All kind of woods and veneers previously sealed and sanded. |
|-------------------------------|---|
| - Preparation of the support: | Eliminate the residue of sandpapering.                      |
| - Grammage:                   | 1 coat of 120-130 gr/m <sup>2</sup> .                       |

OBSERVATIONS: Homogenize the varnish prior to use. Several degrees of gloss available. It belongs to the mediumtop nitrocellulose top coater segment of Irurena by its covering power. Excellent performance in very humid atmospheres. Good resistance to house products.

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