



JAFELAC GLOSS NITROCELLULOSE LACQUER

Technical information

DESCRIPTION

Colourless transparent lacquer made from alkydic resins combined with nitrocellulose resins laminated with a good balance of elasticity, adhesion and durability.

TECHNICAL CHARACTERISTICS

Nature: Alkydic combined with nitrocellulose.

Colour: Colourless

Appearance: Gloss

Density: 1.0 gr./ cm³ approximately.

Drying: Touch-dry in approximately 1 hours.

Diluent: Nitrocellulose solvent.

Application: Essentially by brush.

Viscosity: 45 ± 10 seconds (Ford Cup N° 4)

Solids: Approximately 22%.

Second coat: 24-48 hours

APPLICATION

For protecting and decorating interior wooden surfaces, doors, windows, railings, etc.

INSTRUCTIONS FOR USE

New wood: Clean, sand and remove dust. Apply a first coat of cellulose base, which once completely dry should be sanded as required.

Varnished or polished woods: It should be cleaned and sanded if in good condition. If in poor condition all of the existing varnish should be removed. A test to check the compatibility with previous coats should be performed.

Clean utensils with nitrocellulose solvents.

SUBMITTALS

Metal containers of: 1 Litre; 5 Litres; 20 Litres

The information contained in this document serves as a guide for the user but offers no guarantee. For information relating to safety and the environment, please consult the Safety Data Card.