

Cibccr Matt Polyurethane Varnish

Product description

Cibccr Polyurethane Matt Varnish 2:1 is a final, high-quality and matt clear varnish for wood, consisting of two components, based on polyurethane resins, can be used of all types, kinds of woodworks. Main features of Cibccr Polyurethane Matt varnish

- Strong adhesion, hardness.
- High resistance to scratching and different weather condition.

Recommended use:

High recommendation for household furniture such as beds, cabinets, chairs, sofas, doors and frames turned pieces and likes

Physical properties

Colour : transparent varnish.

Touch Dry : 15-30 min.

Hard Dry : 2-3 hours

Coverage power : 7-9 m2/kg.

Surface preparation

Cibccr Matt polyurethane varnish is suitable for application on all wooden surfaces .it could be applied over cibccr PU Sealers .Before Using Cibccr Polyurethane Varnish , the surface should be sanded through sanding paper P500 or P400,and all dust and contaminants should be removed



شركة سيبكر مصر للبويات والصناعات الكيماوية CIBCR EGYPT For Paints & Chemical Industries

Application methods:

It can be applied by:

Spray : use airless spray

Brush : recommended for small area .and care must be

taken to achieve the specified dry film thickness.

Storage:

Product must be stored in accordance with neutral regulations. And the storage conditions are to keep the containers in a dry, cool, wellventilated, and away from source of heat and ignition.

Packging:

Upon client request

Ready Packing: Gallon 4KGs, 20 Kg

Health and safety:

Please observe the precautionary notices displayed on the container. Use under well- ventilated conditions. Avoid skin contact. Spillage on the skin should immediately be removed with suitable cleanser, soap and water. Eyes should be well flushed with water and medical attention sought immediately.

Flammable product use and stored away from heat sources and raked flames. Do not smoke when using, avoid prolonged inhalation. Observe the general rules governing the use of solvents. Use protective goggles and gloves, work in well ventilated areas with constant renewal of the air.