

NC MATT # 022 WHITE

General Description:

NC MATT # 022 WHITE is a pigmented topcoat based on nitrocellulose, modified alkyd and selected pigments and extenders. It is developed to give a great hardness, high elasticity and resistance, excellent covering and smooth finish. Surface coated with NC MATT # 022 WHITE has good resistance to water and it is sufficiently rub – resistant.

Major Uses:

Furniture in general, chairs, turned pieces, picture moldings, cabinets, doors etc.

Characteristics and Physical Properties:

| Appearance | Liquid |
|------------------|-----------------------|
| Colour | White |
| Flash point | 21°C |
| Weight solids | 49% |
| Volume solids | 35% |
| Viscosity @ 25°C | 20-30 poise |
| Coverage | 8-9 m ² /L |
| Dilution | 50-100% |
| Thinner | Thinner 115/215 |

Drying Time:

| Dust free | 10-15 min. |
|-----------|------------|
| Hard Dry | 4 hrs. |
| To touch | 20-30 min. |
| Recoat | 1-2 hrs. |
| Piling Up | 24 hrs. |

Method of Application:

By spraying (3-4 atm)/brushing

- Suitable for wood undercoated with nitro, polyurethane, polyester primer.
- For all prepared woods; 1 2 coats of N.C. Matt White thinned down with 60 – 100% N.C. Thinner.
- Let it dry and sand with fine sand paper by manual sanding or automatic sanding machine.
- Repeat the top coating process, vertically and horizontally for a good satin finish.

Storage:

Keep material in a cool place below 25°C. Keep the container tightly closed. Shelf life of 12 months minimum.

Cleaning of Tools:

All tools should be cleaned with Wash Thinner or NC Lacquer Thinner as soon as possible.

Packing:

Available in USG, 5USG (Pail) and 200 ltr (Drum)

Physiological Hazards:

NC MATT # 022 WHITE does not contain dangerous solvents, nevertheless, good ventilation in working rooms is recommended as well as the use of safety tools and equipment. NC MATT # 022 WHITE is flammable and harmful if swallowed. If contact with eyes or skin occurs, wash well with fresh water and seek immediate medical advise.

The above information is given to the best of our knowledge based on laboratory test and practical experience. However, as the paint is often used under condition beyond our control, we cannot guarantee anything but the quality of the paint itself. We reserve the right to change the given data without prior notice.