Kayalar

NC MATT BLACK

General Description:

NC MATT BLACK is a pigmented matt top coat based on nitrocellulose and modified alkyd resin. Suitable to woods undercoated with nitrocellulose , polyurethane or polyester primer. Final coat is resistant to water, hardtop and sufficiently rub – resistant.

Major Uses:

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

Characteristics and Physical Properties:

Appearance	Black
Sp. Weight	1.0 g/li.
Gloss	10/20/30
Flash point	20^0C
Volume solids	37
Shelf life	12 months
Coverage	10 - 12 m^2 / liter
Thinner	115 or 215
Dilution	60-100 %
Drying time	
Dust free	10 – 15 min.
Touch dry	30 – 40 min.
Dry to recoat	1 – 2 hours
Hard dry	2 – 3 hours
Piling up	24 hours

Recommended System:

NC Primer White # 020	1-2 coats
NC Putty White # 2185	optional
NC MATT BLACK	2 coats

Method of Application:

By spraying (2, 5 –5, 6 atm) / brushing

- For all prepared woods; 1 – 2 coats of NC MATT BLACK thinned down with 60 – 100% N.C. Thinner.
- Let it dry, sand with fine sandpaper by manual sanding or automatic sanding machine.
- Repeat the top coating process, vertically and horizontally for a good finish.

Storage:

Keep material in a cool place below 25^0C. Keep the container tightly closed. Shelf life of 12 months minimum.

Cleaning of Tools:

All tools should be cleaned with Wash Thinner or NC Thinner # 115 as soon as possible.

Packing:

Available in USG and 18KG

Physiological Hazards:

NC MATT BLACK 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 BLACK is flammable and harmful if swallowed. If contact with eyes or skin occurs, wash well with fresh water and seek immediate medical advise.