

General Description:

N.C. PUTTY is a special glazing filler based on modified alkyd resins, nitrocellulose and selected extenders. It is formulated to give extra body to the surface and as a levelling filler to all wooden surfaces, with a good sanding property. It gives a homogenous surface after finishing. It has good moisture resistance after drying it can withstand higher temperature up to 60°C without any physical change.

Major Uses:

NC PUTTY are specially used as a levelling filler for wood and furniture.

Characteristics and Physical Properties:

Code	1184	2185
Appearance	Clear	White
Sp.weight (kg/L)	1.00	1.25
% Solids	33	69
Flash point	10°C	20°C
Coverage/coat	5-6	5-6

Method of Application:

- The surfaces must be primed and should be dry, clean and free of any loose particles.
- Scrape NC Putty at about 20 – 30 microns per coat (generally 2 coats or as necessary depending the smoothness of the substrate).
- Sand with sand paper prior to application of intermediate coat and topcoat.

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.

MAS PAINTS & CHEMICAL INDUSTRY

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Drying Time:

Touch dry	30-60 min.
Recoat	3-4 hrs.
Sandable	30-45 min.

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 1liter, 1usg, and 5usg

Physiological Hazards:

NC PUTTY does not contain dangerous solvents, nevertheless, good ventilation in working rooms is recommended as well as the use of safety tools and equipment. The mixture, in its liquid state is flammable and harmful if swallowed. If contact with eyes occurs, cleanse with fresh water and seek immediate medical advice.