Technical data sheet

Wax polish

(Nobel wax polish N150)

PRODUCT DESCRIPTION

Nobel N150 is a wax Polish used to deliver a high gloss finish after applying compounds Nobel N120, and N100 compound.

Physical, Chemical, and General information

Product group	Contains Silicone and wax
Viscosity	22-35 Poise
Density	1.04-1.08 kg/L
Shape	paste form
Color	yellow
Package	250 gm

Technical Information	
Cut	N/A
Gloss	10

Application

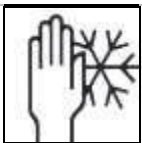| |
|---|
| Apply wax in a thin layer and keep going in circular motion. Overlap to spread the waxacross evenly. |
| let it sit for a few minutes. To check whether the wax is ready to come off, swipe yourfinger on the surface. "If the wax smears it is not yet ready, if it is dry and clears awaythen it is ready." |

 Wipe off using microfiber cloth, Turn the cloth frequently

While wiping if you notice that the cloth will start developing more drag through your handmotion. This indicates that you must flip it for a cleaner side and continue.

General notes

- ✓ Apply Nobel n130 out of the direct sunlight.
- ✓ Apply Nobel n130 onto the cool surface.
- ✓ Apply Nobel n130 onto a Clean surface.
- ✓

Storage

 Keep away from frost.
Store between 15°C and 35°C.
Store in well-ventilated area.

Health and Safety

1. For full Health and Safety information refer to the Material Safety Data Sheet (MSDS).
2. Observe the precautionary notices displayed on the container.
3. Goggles and gloves should be worn while using these products.
4. Good ventilation must be provided in the working environment.