

MOSSI

MOSSI EPIL®

Rose

Beeswax Std. Discs #10 1 kg



Depilatory wax pasty texture

The waiting time for pasty waxes is longer than for thin or intermediate waxes, and some resting time is necessary for the wax to be suitable for hair removal. Its characteristics mean that it adheres well to the hair and its thickness means that there is less temperature felt by the person. It's important to emphasise that all pasty waxes are easy to use in both the winter and summer seasons. Being pasty and creamy in texture, it makes it easier to use. Small grains are noticeable in the creamy wax when it is in liquid form during the casting period.

Usage : Melt the wax in the device indicated, keeping it at the appropriate temperature. It is advisable to apply with a disposable wooden spatula. To apply the wax to the skin, spread the wax with a spatula in the direction of hair growth. When the wax has reached an appropriate texture in the area to be waxed, remove the wax by pulling in the opposite direction to the hair growth, holding the skin with the other hand.

Warning : Check the power " Watt " and whether your equipment has a thermostat. The wattage will identify the thickness of wax you should use (check with your sales agent). If the heater doesn't have a thermostat, it will overheat, causing more electricity consumption, increasing the temperature of the wax and altering its elasticity, especially on days when there are fewer epilations. Professionals must advise their clients that under no circumstances should they be exposed to the sun or UV light (solarium) on the day of the epilation. No cosmetic product or treatment that causes cold (cryotherapy) or hyperaemia (thermal) should be applied to the skin on the day of or the day after the epilation. If you disregard this warning, you increase the risk of skin blemishes and irritation.

Product for external use. For professional use.

INGREDIENTS: Colophonium, Cera Microcristallina, Ethylene glycol rosinat, Glyceryl hydrogenated rosinat, Triethylene glycol rosinat, Ethylene/vacopolimer, C.I.77891, C.I.45410