

MASSA SINTÉTICA

Quick Reference

Desengraxante Wanda

Description:

Synthetic putty with high filling power designed to spot repairs.

Ready to spray

Products and additives:

Massa Sintética Branca: 404.07400 (SBC32699)

6 h - 25°C

Basic raw materials:

Putty 7400: alkyd resin, extender, solvents, hydrocarbon and

additives.

Sand paper 220 / 320

Suitable substrates: Primers Wanda

Prepared old refinishes

Sand with sand paper 600. Following, clean with com Desengraxante Surface preparation:

Wanda.

Mixing ratio:

Ready to spray

Process: Massa Sintética should be applied with a spatula, consecutives thin

layers, until getting the desired layer to correct the surface

roughness.

If it was necessary to repeat this process, wait 5 minutes after the

first application.

Theoretical cover rate: 11 m²/litre per coat

Note: The practical coverage depends on several factors, including

shape of the construction, roughness of surface, method of

application and conditions of application.

Cleaning of equipment:

Use Thinner Wanda 1100 - 407.04000 (SBC30305)

Observations:

These products are intended for professional use only. Please, refer to can, Technical Data Sheet and Safety Data Sheet form more specific information. These products are thoroughly controlled and their quality will be kept as long as they are used according to the manufacturer recommendations. The final result depending upon factors of use which are outside our control.





		25°C]
	Touch	30 min	
	Handle	2 h	
	Total	6 h]
The total drying time of 6 hours it is useful in traditional applications, till 400 microns. When applied from 401 to 1.000 microns, the drying time can vary from 8 to 12 hours for total drying time.			
It is recommended a dry sanding with sand paper 220, ending with 320.			
3 years at temperatures between 15 and 35°C, no humidity.			
: Please refer to MSDS			
 - Massa Sintética should not be applied on bare metal (always on primers). - To avoid topcoat absorption, spray a primer coat on the putty. - Before sanding, allowing the specified flash of time in order to avoid mapping defect - Use the recommended sand papers. - Forced drying with high temperatures can cause cracking, bubbles and poor adhesion. 			
	till 400 micror When applied from 8 to 12 h It is recomme 320. 3 years at ten Please refer t - Massa Sinte primers)To avoid topo - Before sand avoid mappin - Use the reco -Forced dryin	Handle Total The total drying time of 6 till 400 microns. When applied from 401 to from 8 to 12 hours for total It is recommended a dry s 320. 3 years at temperatures be please refer to MSDS - Massa Sintética should primers). -To avoid topcoat absorpt Before sanding, allowing avoid mapping defect Use the recommended s Forced drying with high to	Touch 30 min Handle 2 h Total 6 h The total drying time of 6 hours it is useful in traditional at till 400 microns. When applied from 401 to 1.000 microns, the drying time from 8 to 12 hours for total drying time. It is recommended a dry sanding with sand paper 220, e 320. 3 years at temperatures between 15 and 35°C, no huminers). Please refer to MSDS - Massa Sintética should not be applied on bare metal (a primers). -To avoid topcoat absorption, spray a primer coat on the Before sanding, allowing the specified flash of time in a avoid mapping defect - Use the recommended sand papers. -Forced drying with high temperatures can cause cracking.

Observations:
These products are intended for professional use only. Please, refer to can, Technical Data Sheet and Safety Data Sheet form more specific information. These products are thoroughly controlled and their quality will be kept as long as they are used according to the manufacturer recommendations. The final result depending upon factors of use which are outside our control.

