

Quick Reference

WASHPRIMER MONO COMPONENT LC

T	Desengraxante Wanda 2:1 Wash Primer LC	Description:		bare metals and as	hesion and anticorrosive pre treatment of steel, aluminum,
	Thinner Wanda 4030 16 - 22 sec	Products and additives:		no Component LC – ester / PU 4030 – (S	
s s	1.2-1.5 mm 3-4 bar	Basic Raw Materials:	additives.	ester / PU 4030 - Ai	mineral extenders, solvents and romatic and aliphatic
) ₊) ₊)	3 - 5 min.	Suitable Substrates:	Bare metal, stee copper alloys an		, aluminum, stainless steel,
	30min – 25°C 15min – 60°C	Surface Preparation:	Remove the imp Degreaser (SBC		ate and degrease it with Wanda
		Mixing Ratio:	2 parts of Wash 1 part of Thinne		
) []]	Spray Viscosity: 16 - 22 seconds FC4 / 25°C				
		Pot life:	6 hours at 25°C		
		Spray gun fluid tip and working pressure:	Spray Gun: Suction Feed: Gravity Feed: HVLP:	Fluid tip: 1.8 mm 1.2 – 1.5 mm 1.2 – 1.5 mm	Pressure : 3-4 bar (40-50 lb/pol ²) 3-4 bar (40-50 lb/pol ²) 3-4 bar (40-50 lb/pol ²)
	Process: Apply 1-2 single coats, allowing for 3 to 5 minutes flash off between coats.			3 to 5 minutes flash off time	

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.





Film Thickness:	Approximately 5 – 20 microns per coat.			
Theoretical cover rate :	25 m ² / liter per coat Note: The practical coverage depends on several factors, including shape of the construction, roughness of surface, method of application being used and conditions of application			
Cleaning of equipment: Use Cleaning Thinner Wanda 4120 - (SBC000760)				
	25°C 60°C			
Drying times:	Touch 5 minutes			
	Handle 10 minutes 15 minutes			
	Total 30 minutes			
Shelf life:	1 year at temperatures between 15°C and 25°C, as humidity			
Shen me.	1 year at temperatures between 15°C and 35°C, no humidity.			
Health and Safety data:	Please refer to MSDS			
Notes:	 Heat the substrate before spraying Washprimer in days with high humidity values. Washprimer should not be sanded. Always use the indicated hardener to the product. 			

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