



NEW HIGH CONDUCTIVITY WHITE POLYURETHANE PRIMER SAYERLACK

EXCELLENT
CONDUCTIVITY

ANTISTATIC/
ELECTROSTATIC



TU0226/13





NEW HIGH CONDUCTIVITY WHITE POLYURETHANE PRIMER SAYERLACK TU0226/13

TU0226/13 is the new white polyurethane primer for general use, for MDF and flat parts, designed for furniture and interior design. Featuring good thixotropy, sandability and quick drying, with excellent coverage.

Probably due to non-optimal equipment or processes, some operators are often faced with unwanted electrostatic effects with negative consequences on results and working conditions. **TU0226/13**, thanks to its innovative formulation, solves this problem: applicable by cup, airless and airmix spray, and usable like any other standard white primer, it boasts excellent conductivity which minimizes the residual

or secondary electrostatic effects often responsible for unwelcome returns of overspray towards the operator, the equipment or on the pieces. This new primer is therefore particularly recommended for all applicators who complain about this kind of problem.

The productivity and working conditions of the applicators are greatly improved and simplified: the elimination of unwanted negative or side electrostatic effects makes everything easier.

The white background **TU0226/13**, for general use, can replace most of the products currently used with the same quality.

TECHNICAL FEATURES	
SECTOR OF USE	MDF, flat parts.
APPLICATION	Airless and airmix gun.
CATALYSIS AND DILUTION	By weight (kg)
	TU0226/13 100
	TH0780/00 50
	DT1150/00 20
DRYING	In the air (100 gr/m ² a 20°C):
	sandable 4-5 hours
	stackable 5-6 hours

Technical Service: Ph. +39 051 770770 - Fax +39 051 770521 customerservice@sayerlack.com

Sherwin-Williams Italy S.r.l. - Export Department
 Via del Fiffo 12 - 40065 Pianoro (BO) - Italy
 Ph. +39 051 770511 - Fax +39 051 770528
export@sayerlack.it - www.sayerlack.com



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