

DESCRIPTION	
Polyesthere white sealer.	
General features	Polyesthere white sealer , with excellent filling properties, verticality, levelling properties and sanding properties. Suitable to lacquer MDF substrates, porous substrates, and particle boards. It is absolutely suggested the usage of a filler before the application on woods and on low-quality and milled MDF substrates.
Appearance in can	White Liquid
Appearance of dry film	White Film
Storage	Containers must be stored tightly closed in a well-ventilated place with temperatures between 5°C and 35°C.
APPLICATION	
Application Method	By spraygun
Support preparation	Suitable to lacquer MDF substrates, porous substrates and particle boards. Recommended the use of a filler before the application on woods and on low-quality and milled MDF substrates.
Application and dilution	Apply a coat of an insulator. The following day apply by spraygun 250 - 350 gr/mq of DPE038 accelerated at 2% with DPJ019 thinned at 20% ACETONE and then catalysed at 2% with DPJ039 After about 10 minutes, when the first coat is in GEL-TIME, apply a second coat as previously prepared. After about 12 hours sand with sand paper 220 - 400 and apply a coat of topcoat.
Drying at 20°C	Drying Dust Free 40' Touch Free 2 h Sanding 8 h Overcoating 12 h Stackable 12
PHYSICAL PROPERTIES AT 20°C	
Viscosity	35 " +/- 5" DIN 6
Specific Weight	1,350 +/- 0,050 Kg/Lt
Solid Content	73 +/- 3%

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Pot Life	Gel time 10' +/-1'
Shelf Life	8 Months

Information contained in this TDS are based on our best knowledge and cannot be construed as a guarantee commitment, since the means, tools, place of use and application conditions are beyond our control.

Given recommendations have to be considered general in nature. We therefore don't accept any liability for improper use of the product. In case of doubt carry out a preliminary test before proceeding to production on industrial scale.

DAAS & CHEMICALS S.r.l. reserves the right to change or update this TDS without prior notice.

Users are kindly requested to check they have the current edition.

For any further info please contact our technical dept at: chemicals@daassrl.com

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