



Optisealer Spray TR

Contains no or minimal solvents
Waterborne quality for industrial use

PRODUCT DESCRIPTION

DRYWOOD Optisealer Spray TR is a translucent waterborne industrial primer (spray quality) for interior and exterior wooden joinery and other wood constructions. It is developed for sealing resinous wood species.

See www.drywood.nl for use of this product in a total paint system.

TECHNICAL DATA

General	DRYWOOD Optisealer Spray TR is based on a combination of waterborne alkydbinders and can be used as a primer system to seal resinous wood species.	
Properties	DRYWOOD Optisealer Spray TR has a good adhesion and excellent sealing properties on various wood species such as merbau and pine knots. The product has nice filling and leveling properties. Because of its excellent sealing properties, it takes time to dry. In general, application of one or two layers provides a smooth and well sealed surface. For outdoor durability it should be painted with at least one layer of Optifinish TR.	
Colours and packaging	DRYWOOD Optisealer Spray TR is available in almost all translucent colours. The product is available in 20, 60, 200, 600 and 1000 liter containers. Shelf-life is at least 12 months in unopened and closed packaging and at frost-free storage. Keep packaging closed airtight after opening.	
Density	1,05 - 1,10 kg/l	(depending the colour)
Solids content	approx. 28 Vol%	(depending the colour)
VOC content	max 50 g/l	EU-Limit (2004/42/EC annex. II A(d): 130 g/l)
Consumption	appr. 6,5 m ² /l	at 50 µm dry film thickness

APPLICATION

General	<p>DRYWOOD Optisealer Spray TR can be applied by airless or airmix spraying on a clean surface, sanded and dry, free of dust and grease at a temperature of at least 8 °C. Drying time depends on layerthickness, temperature, relative humidity and ventilation. Next layers can be applied after at least 16 h drying at min. 15 °C and max. 60 % R.H. Typical use is 150 µm wet film thickness for each layer.</p> <p>Min. 48 h at min. 15 °C and max. 60 % R.H. at 100 µm dry film thickness.</p> <p>Stirr well immediately prior to use and check colour.</p>
Environment	The product has low toxicity to environment, has little smell and is not flammable.
Cleaning	Clean equipment after use with water and soap or other suited cleaners. Dilute with water.
Waste	Material and all related packaging must be disposed in a safe way in accordance with full requirements of local authorities.

SAFETY INFORMATION

see Material Safety Data Sheet
Contains Cobaltcarboxylate. May produce an allergic reaction

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The above information is given according to our present knowledge. DRYWOOD COATINGS B.V. tries to keep the technical information up-to-date. In case further dates or informations of importance should come to our disposal this technical informations-heet will be updated (see date of issue). We reserve the right to modify paint-formulations, processing-instructions, etc. without previous notice. We can not accept liability for mis use of the product or any loss or damage arising out of such.