Technical Data Sheet



Steelguard

Product description

Product data

Solids by volume	52	± 2 volume%	
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VOC 400 g/l ASTM D3960

Application data

Theoretical 10.4 m²/l - 17.3 m²/l

Recommended film thickness per coat

Wet	60	μm	-	100	μm
Dry	30	μm	-	50	μm

Drying times

The drying time is measured by stated values: Relative Humidity (RH) 50 %									
Substrate temperature	0 °C	5 °C	10 °C	23 °C	40 °C				
Surface (touch) dry			3.5 h	2.5 h	1 h				
Hard dry			22 h	6 h	4 h				
Dry to over coat, minimum			22 h	16 h	10 h				

Recommended paint system

Health and safety

Please observe the environmental and precautionary notices displayed on the container.

A Material Safety Data Sheet for the product has been issued.

Detailed information regarding health and safety risks and precautions for the use of this product is specified in the product's Safety Data Sheet.

First-aid measures, refer to section 4.

Handling and storage, refer to section 7.

Transport information, refer to section 14. Regulatory information, refer to section 15.

Date of issue: 16.07.2018

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Product code: 14860

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This Technical Data Sheet supersedes those previously issued.

The Technical Data Sheet (TDS) is recommended to be read in conjunction with the Safety Data Sheet (SDS) for this product. For your nearest local Jotun office, please visit our website at www.jotun.com.



Disclaimer

The information in this document is given to the best of Jotun's knowledge, based on laboratory testing and practical experience. Jotun's products are considered as semi-finished goods and as such, products are often used under conditions beyond Jotun's control. Jotun cannot guarantee anything but the quality of the product itself. Minor product variations may be implemented in order to comply with local requirements. Jotun reserves the right to change the given data without further notice.

Users should always consult Jotun for specific guidance on the general suitability of this product for their needs and specific application practices.

If there is any inconsistency between different language issues of this document, the English (United Kingdom) version will prevail.

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Proc

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