



ROBAX® Magic with Signature Impressions

Every impression is a lasting one with ROBAX® Magic.



Interior panelling ROBAX® Magic black (smooth)

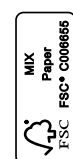


ROBAX® Magic black (nubbed)

Technical Data	
Maximum usable area	1,180 x 590 mm bigger dimension on request
Glass thickness	4 mm (in case of grooved surface: 4.8 mm)
Recommended application	Gas fireplaces
Material colors	ROBAX® Magic black, ROBAX® Magic grey, ROBAX® Magic bluegrey, ROBAX® Magic white
Shapes	Flat
Surface structure	Smooth, nubbed, grooved, grooved inverse
Decoration	On request
Cleaning	The SCHOTT ROBAX® Dry Wiper is acceptable to use for cleaning if the panels are accessible.

Thermal Characteristics	
Temperature resistance (excluding ROBAX® Magic bluegrey)	610 °C (1,130 °F) = 1,000 hours 660 °C (1,220 °F) = 100 hours
Thermal shock resistance	$T_{max} \leq 650 \text{ °C (1.202 °F)}$
Resistance to temperature differences (RDT)	$T_{max} \leq 650 \text{ °C (1.202 °F)}$ Attention: ROBAX® Magic grey and bluegrey: $T_{max} \leq 450 \text{ °C (842 °F)}$

Chemical Characteristics	
Acid resistance	min. Class S3 (acc. to DIN 12116)
Alkaline resistance	min. Class A2 (in line with ISO 695)
Hydrolytic resistance	HGB 1 (acc. to ISO 719)



50148 GERMAN/ENGLISH 05/2019 all/nino Printed in Germany

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