



DALL ONYX

Technical Details



DALÍ ONYX

Dalí Onyx presents a fantastic mix of warm colors. When we cut a block following the grain direction, the stratification of its sediments produces an aesthetic match. Additionally, this transversal cut enhances the translucency of the stone, making it an ideal candidate for natural stone projects with backlighting.

The spectacular nature of Dalí Onyx lies in the dynamism of its veins and the vivacity of its colors. Coral, pumpkin, and orange tones alternate from time to time with greyish and ivory lines.

The exuberance of Dalí Onyx makes it the protagonist of large-format premium projects that use the book-match technique. Architects and designers use it for interiors that seek uniqueness and differentiation.

MECHANICAL PHYSICAL PROPERTIES

PROPERTY	STANDARD	VALUE
Water absorption	UNE EN 13755	0,16%
Flexural strength	UNE EN 12372	19,4 Mpa
Bulk density	UNE EN 1936	2,70 g/cm3
Compressive strength	UNE EN 1926	96,7 Mpa

Technical information included in this document has been obtained from one or several standardized tests. Values may vary in later tests due to natural stone variation, as it is a product obtained from nature.



SIZES

Sizes can be adapted to each project requirements. Standard thickness is 2cm and maximum size for this thickness is 240x140cm. For other thickness check available sizes.

Dimensional tolerance limits according to standards UNE-EN 12058 and UNE-EN 1341.

Standard surface finishes are:

 **POLISHED**

 **HONED**

 **DOMUS**

 **SANDBLASTED**

RECOMMENDED USES

	RESIDENTIAL	COMMERCIAL
Indoor Cladding	✓	✓
Outdoor Cladding	PLEASE CHECK	PLEASE CHECK
Indoor Flooring	PLEASE CHECK	PLEASE CHECK
Outdoor Flooring	PLEASE CHECK	PLEASE CHECK
Countertops	PLEASE CHECK	PLEASE CHECK
Others	PLEASE CHECK	PLEASE CHECK

PLEASE CHECK: Use could be permitted. It would be necessary more details about the projects

Tino Group has completed
more than 600 projects with
clients from around the world.

CONTACT US

www.tinostone.com

info@tino.es

MARBELLA

(+34) 952 906 149

Ctra. Na. 340, Km 175 Río Verde
Puerto Banús 29660

MADRID

(+34) 917 811 857

Calle Padilla 30, 28006 Madrid

