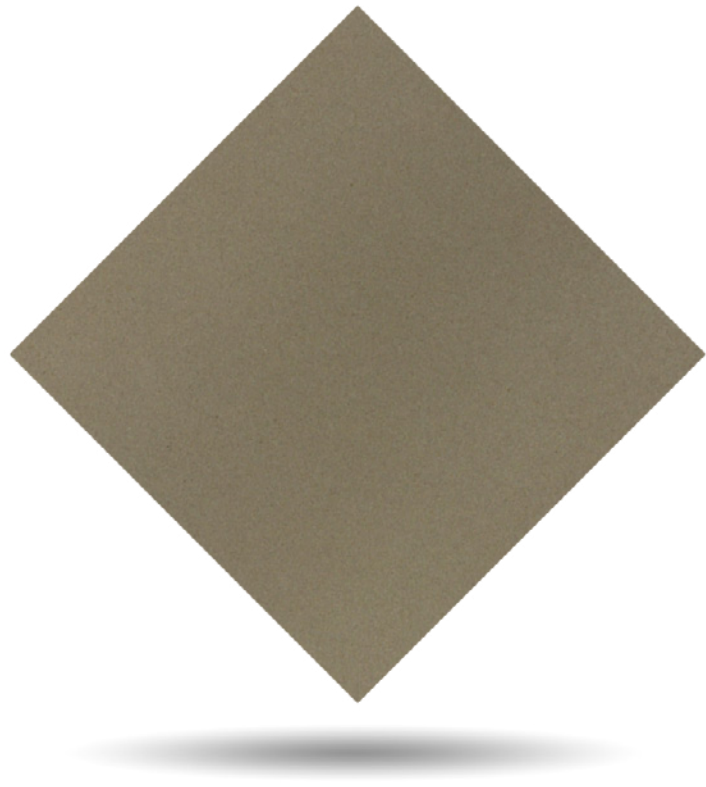


TITANIUM

Technical Details



TITANIUM

Natural stone (Quartzite) of gray homogeneous color. It has a high content in quartz (85%) and fine grain size. Resistant to acid and basic substances commonly used.

Its aesthetics and color tone make this stone an ideal product for interior design and applications in bathrooms, kitchens, countertops, showers, etc ...

Its enormous physical-mechanical performance adds to this stone an added value that allows designers to apply this product in any of their designs without fear of maintenance.

Titanium has been the product chosen by the most distinguished Architects and Interior Designers in the field of Natural Stone floorings and Luxury Hospitality.

MECHANICAL PHYSICAL PROPERTIES

PROPERTY	STANDARD	VALUE
Water absorption	UNE EN 13755	1,70%
Flexural strength	UNE EN 12372	32 Mpa
Abrasion resistance	UNE EN 14157	17,8 mm
Frost resistance	UNE EN 1341	Resistant
Bulk density	UNE EN 1936	2,53 g/cm ³
Breaking load at Dowel hole	UNE EN 13364	3300 N



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	✓	✓
Indoor Flooring	✓	✓
Outdoor Flooring	PLEASE CHECK	PLEASE CHECK
Countertops	PLEASE CHECK	PLEASE CHECK
Others	PLEASE CHECK	PLEASE CHECK

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

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