

Marmi Ultra Fine

Technical Stone



Wall: DTS IT 232 Honed 200
Floor: DTS IT 238 Polished

6 Colours / 3 Finishes / 2 Sizes

Marmi Ultra Fine is a high-tech contemporary range, made from >93% natural marble & organic pigments. Refer to Marmi Medio and Marmi Grande for coordinating tiles with medium-sized and large inclusions.



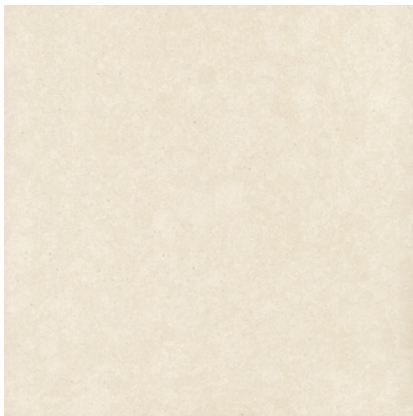
Counter Top: DTS MN 604 Polished



DTS MN 604



DTS IT 232



DTS MN 601



DTS IT 239

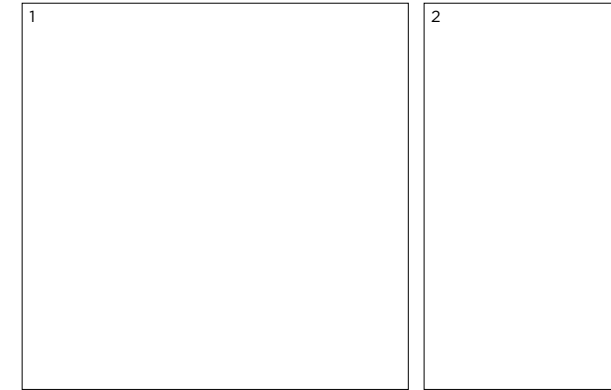


DTS IT 248



DTS IT 238

Sizes



	Size (mm)	Thickness	Finish	Colour Availability
1	600 x 600 (NB)	12	Honed DLV	All colours
			Honed 200	All colours
			Polished	All colours
2	600 x 300 (NB)	12	Honed DLV	DTS IT 232, DTS IT 238, DTS IT 239, DTS MN 601 & DTS MN 604
			Honed 200	DTS IT 232, DTS IT 238, DTS IT 239, DTS MN 601 & DTS MN 604
			Polished	DTS IT 232, DTS IT 238, DTS IT 239, DTS MN 601 & DTS MN 604

(NB) Square-edged and non-bevelled. A bevel can be put on upon request. Swatch colours may vary from original. Samples should be requested.

V1 - Low
Shade Variation

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Marmi Ultra Fine

Technical Data

Product Type: Technical Stone

Use: Walls & Floors

Product Code: DTS MN and DTS IT

Note : these tiles will require sealing with e.g. FILA MP90 Eco Xtreme after grouting

DIMENSION & SURFACE QUALITY

Technical Characteristics	Industry Standards	Requirement	Actual Value
Length & width	BS EN 15285:2008	± 0.5mm	Conforms
Thickness	BS EN 15285:2008	± 0.7mm	Conforms
Edge straightness	BS EN 15285:2008	± 0.3mm	Conforms
Orthogonality (squareness)	BS EN 15285:2008	± 0.9mm	Conforms
Planarity (flatness)	BS EN 15285:2008	± 0.2%	Conforms

SLIP RESISTANCE

Technical Characteristics	Industry Standards	Requirement	Finish
Slip resistance Coefficient of friction	BS EN 14231	Test results upon request	

PRODUCT QUALITY & DURABILITY

Technical Characteristics	Industry Standards	Unit	Actual Value
Water absorption	BS EN ISO 14617-1	%w/w	< 0.15
Compressive Strength	BS EN ISO 14617-15	Mpa	> 100
Flexural Strength	BS EN ISO 14617-2	Mpa	> 20
Density	BS EN ISO 14617-1	Kg/dm ³	2.40 - 2.55
Abrasion Resistance	BS EN ISO 14617-4	mm ³	288 - 481
Linear Thermal Expansion Coefficient	BS EN 14617-11	°C ⁻¹	17-30x10 ⁻⁶
Freeze and Thaw Resistance	BS EN 14617-5	Declared Value	Resistant
Dimensional Stability	BS EN ISO 14617-12	Class	A
Reaction to Fire	BS EN ISO 13501-1	-	A2 _{FL} - S1
Recycled content			0% (DTS MN 604, & DTS IT 232) 20 - 30% (DTS MN 601) 50 - 70% (DTS IT 238 & 239)

All test results are based upon current test data provided by the manufacturer and are provided in good faith. Domus Group cannot be held responsible for any variation in the test data due to changes in manufacture or material characteristics. Errors & omissions excepted. Please refer to Domus Group Terms & Conditions of Sale. March 2023



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