

piccolo

technical information

carrara

properties	value
DENSITY	2699 kg/mc
COMPRESSIVE STRENGTH	130 MPa
FLEXURAL STRENGTH	22 MPa
OPEN POROSITY	0.7%
WATER ABSORPTION	0.2%
FROST RESISTANCE	Partly
IMPORTANT	PICCOLO is a decorative design element for vertical surfaces only and should be handled with care. Installation should be completed on a non-moisture sensitive substrate, using a fast setting adhesive, stone friendly grout and silicones. Upon installation, the stone should be sealed with appropriate stone sealer, prior and after grouting.

Variation is an inherent property of tiles and stone. Sizes are nominal and may include a joint.



piccolo



technical information

pearl jade

properties	test method	value
WATER ABSORPTION	UNE EN 13755	0.40%
FLEXURAL STRENGTH	UNE EN 12372	14 MPa
IMPACT RESISTANCE	UNE EN 14158	49 cm
BULK DENSITY	UNE EN 1936	2.68 g/cm³
COMPRESSIVE STRENGTH	UNE EN 1926	142.7 MPa
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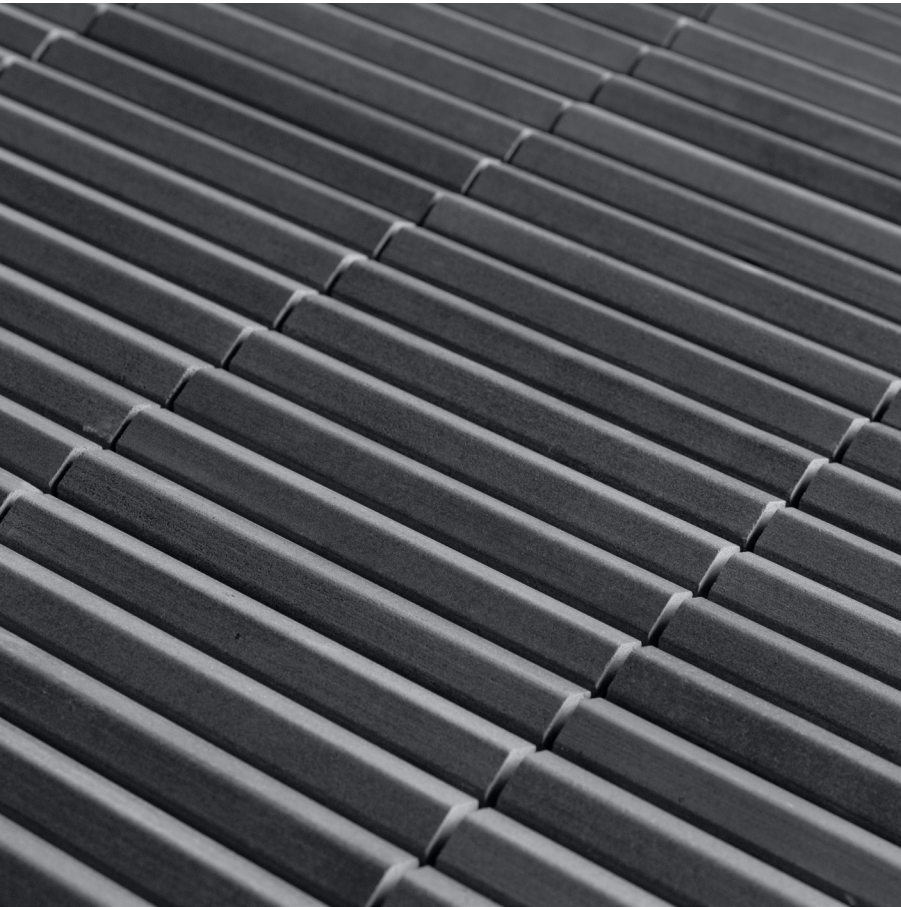
technical information

crystal pink

properties	value
COMPRESSIVE TENSILE STRENGTH	974 kg/cm ²
UNIT BENDING TENSILE STRENGTH	134 kg/cm ²
WATER IMBIBITION COEFFICIENT	0.05%
IMPACT RESISTANCE MINIMUM DROP HEIGHT	50 cm
WEIGHT PER UNIT VOLUME	2730 kg/m ³
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technical information

bluestone

properties	test method	value
ABRASION STRENGTH (CM³/50CM²)	EN 1341	15.71
BULK DENSITY (KG/M³)	EN 1936	2593
COMPRESSIVE STRENGTH	EN 1926	107
FLEXURAL STRENGTH UNDER LOAD	EN 12372	9.8
OPEN POROSITY	EN 1936	3.15%
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