

LILAC & NEW YORK MARBLE

TECHNICAL DATA SHEET

Lilac Marble and New York Marble are premium dolomitic natural stones quarried in Muğla, Turkey. They are distinguished by their bright white background and elegant grey to violet veining.

The finest selections with delicate and refined veining are marketed as New York Marble, while slabs with stronger natural movement are classified as Lilac Marble.

These marbles are widely preferred for luxury residential, hospitality and commercial projects thanks to their timeless beauty and durability.



Origin : Muğla, Turkey



Commercial Name : Lilac Marble & New York Marble



Applications : Interior flooring, wall cladding, bathrooms, countertops, feature walls and luxury architectural projects.



Available Finishes : Polished, Honed, Leathered



For more information about Lilac & New York Marble, please scan the QR code.

TECHNICAL SPECIFICATIONS

PROPERTY	STANDARD	TYPICAL VALUE
Apparent Density	EN 1936	2.69 – 2.71 g/cm ³
Water Absorption at Atmospheric Pressure	EN 13755	0.06 – 0.08 %
Compressive Strength (Dry Conditions)	EN 1926	84.45 MPa
Compressive Strength (Saturated Conditions)	EN 1926	80.82 MPa
Flexural Strength	EN 12372	13.79 MPa
Abrasion Resistance (Amsler)	EN 14157	15.10 mm
Impact Resistance (Minimum Fall Height)	EN 14158	17 cm ³ / 50 cm ²
Frost Resistance	EN 12371	Available Upon Request
Slip Resistance (Polished)	EN 14231	Available Upon Request
Reaction to Fire	EN 13501	A1

CHEMICAL COMPOSITION

COMPOUND	TYPICAL VALUE (%)
Calcium Oxide (CaO)	Available Upon Request
Magnesium Oxide (MgO)	Available Upon Request
Silicon Dioxide (SiO ₂)	Available Upon Request
Aluminum Oxide (Al ₂ O ₃)	Available Upon Request
Iron Oxide (Fe ₂ O ₃)	Available Upon Request
Loss on Ignition (LOI)	Available Upon Request

AVAILABLE FORMS & SIZES



BLOCKS



SLABS



CUT TO SIZE



BOOKMATCH



CUSTOM PROJECTS

The information contained in this data sheet is based on our current knowledge and experience.

Since natural stone is a product of nature, variations in color, texture and technical properties may occur.

This information does not constitute a legal guarantee.

