

MYRA BEIGE SHELL STONE

TECHNICAL DATA SHEET

Myra Beige Shell Stone is a sedimentary, fossiliferous limestone with warm cream-beige tones, a homogeneous matte and velvety texture, and naturally occurring micro-marine fossil details.

ORIGIN	: Turkey (Antalya / Finike Basin)
COMMERCIAL NAME	: Myra Beige Shell Stone
ROCK TYPE	: Sedimentary fossiliferous limestone (Limestone / Limra)
MAIN COMPONENT	: Calcite (~70%)

APPLICATIONS

- Interior / Exterior Flooring
- Wall Cladding
- Fireplace Surrounds
- Custom Decorative Designs

AVAILABLE FINISHES

Polished, Honed, Brushed, Sandblasted, Tumbled

MINERAL COMPOSITION & CHARACTERISTICS

Component	Approx. Content	Characteristic
Calcite	~70%	Primary mineral component
Dolomite	~10%	Mineral component
Quartz	~5%	Mineral component
Mica	~5%	Mineral component
Micro-marine fossil remnants	~5%	Natural shell / sesame pattern

PETROGRAPHIC & CHEMICAL CHARACTERISTICS

Property	Description
Rock type	Sedimentary, fossiliferous limestone (Limestone / Limra).
Color & texture	Warm cream-beige tones; homogeneous, matte and velvety texture.
Natural pattern	Micro-marine fossil remnants create a subtle natural sesame-like pattern.
Light behavior	Softly absorbs light rather than producing strong reflection.
Thermal insulation support	Microporous structure provides additional thermal insulation support.

TECHNICAL NOTE

Technical values and composition shown above are based on the information supplied for Myra Beige Shell Stone. No unsupported laboratory averages have been added.