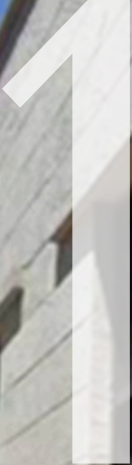




Smart Elastic Stone

ICM Technology

ICMTECHGLOBAL.COM



WHAT IS ELASTIC STONE?

A unique stone finishing material consists of multi-layers natural crushed marble, quartz sand, unwoven fibers, and rubber-based acrylics, without synthetics or chemicals. A patented technology!

ENVIRONMENTALLY FRIENDLY

Discover our authentic green product, celebrated for its eco-friendly attributes. Available in diverse designs and stone types, each piece is beautifully crafted and planet-friendly.

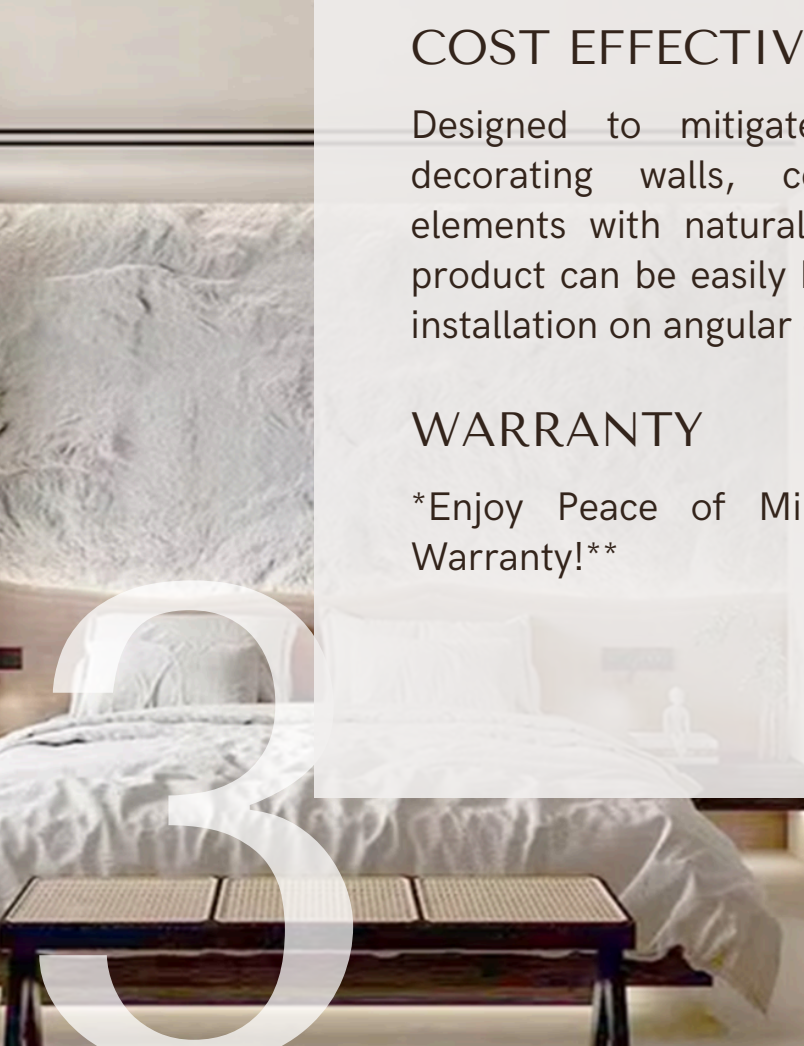


COST EFFECTIVE & VERSATILE

Designed to mitigate the high costs of decorating walls, ceilings, and complex elements with natural stone and wood, this product can be easily bent to 180 degrees for installation on angular or radial surfaces.

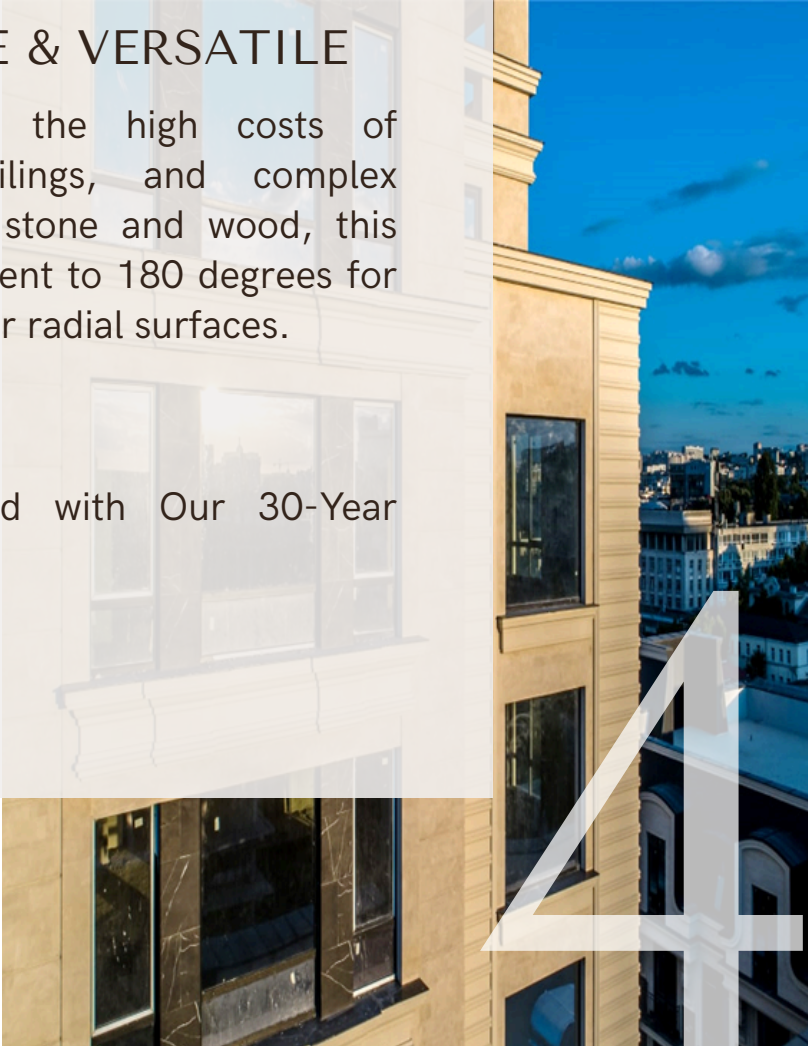
WARRANTY

*Enjoy Peace of Mind with Our 30-Year Warranty!**



30-YEAR WARRANTY

VERSATILE



VERSATILE

High adhesion force



Ecology



Preservation and energy efficiency



Water vapor permeability



Multipurposeness



Plasticity and Flexibility



Cost effectiveness



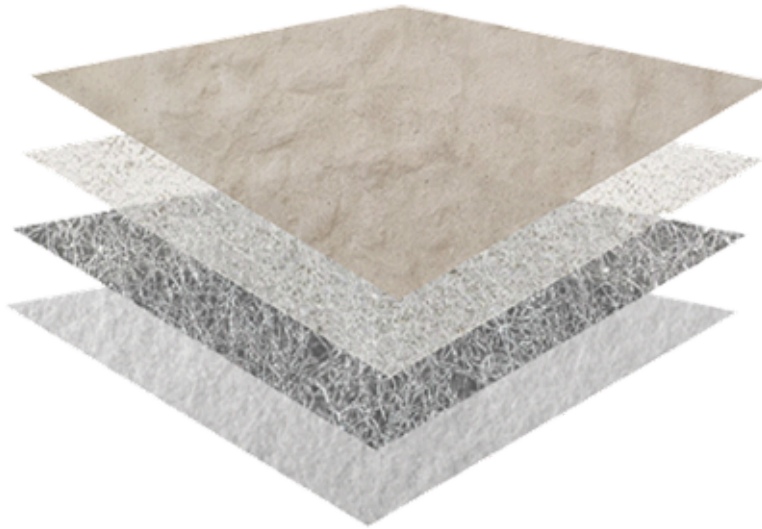
Warranty



Fire safety

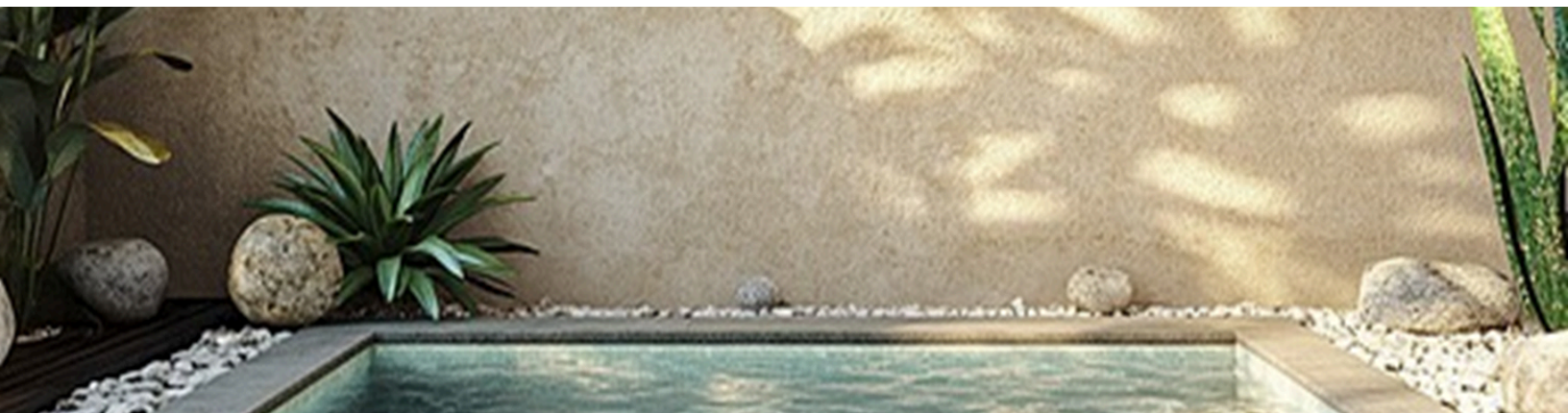


Frost resistance



INNOVATIVE!

Solution for future of Natural Material Use



PRODUCT ADVANTAGES

- **High Adhesion Force:**
Solid adhesion characteristics on any surface.
- **Ecology:**
„SMART STONE” works in association with Green Building Council of Israel.
- **Preservation & Energy Efficiency:**
Thermal insulation allows you to keep the temperature within comfort levels throughout the year.
- **Water Vapor Permeability:**
Does not condense moisture. Waterproof
- **Plasticity & Flexibility:**
Without much of a hassle install angular and corner structures. It's resistant to low seismic activity and ground motion.
- **Frost Resistant:**
Material is resistant to drop of temperatures and keeps its surface.
- **Fire Safety:**
Smart Stone withstands high temperatures and does not release carcinogens. The required temperature resistance quality allows the use of Smart Stone for buildings with any number of stories, for interior and exterior decoration.
- **Water Vapor Permeability:**
Does not condense moisture. Waterproof
- **Multipurpose:**
Installation on any surface: concrete, metal, wood, plastic, plasterboard, mineral wool plate, foamed plastics and other materials.
- **Weight & Thickness:**
Weigh 2 kg per cubic meter. No load on foundation. With 2mm thickness, it is more resistant than stoneware tiles.
- **Cost Effectiveness:**
Orderly and clean, no-waste and with no cost of resources such as electricity, building implements or cleaning service.

30 YEARS WARRANTY!



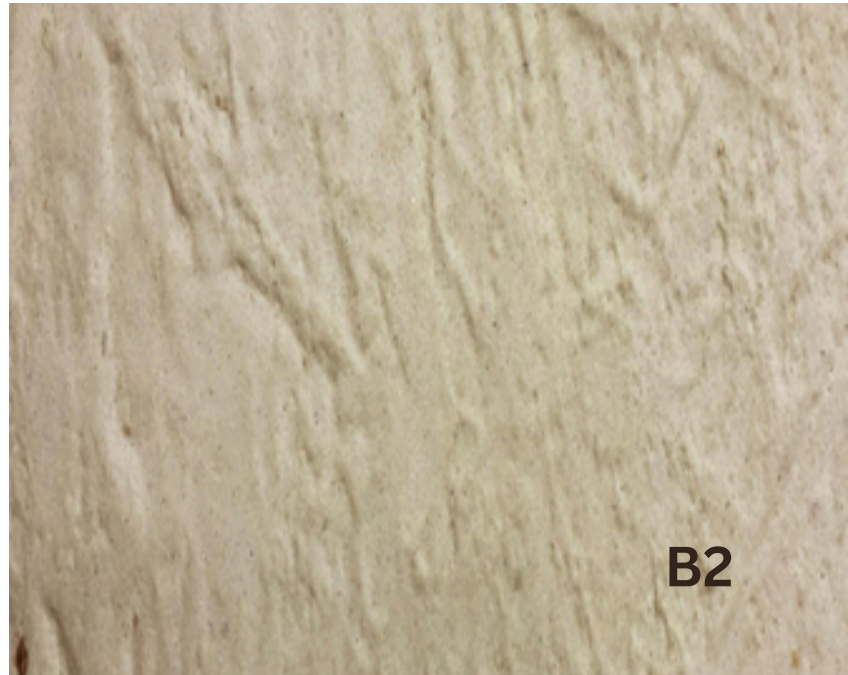
Concrete Finishes



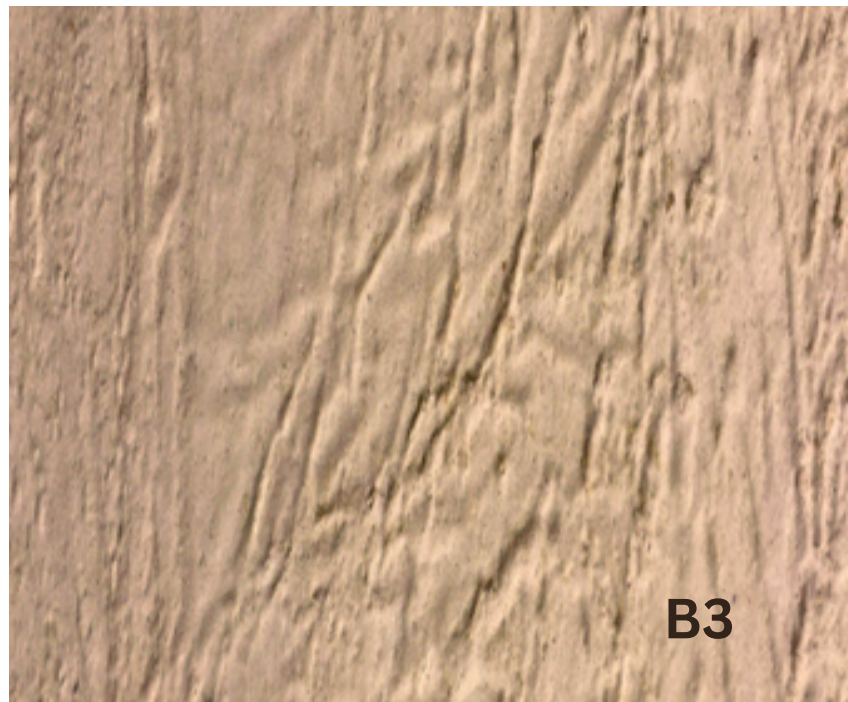
B1

Brushed Finish

Brushed stone has a textured sheen created by stiff brushes, enhancing the stone's grain and color while providing slip resistance and a rustic look compared to polished stone.



B2



B3

Available Sizes

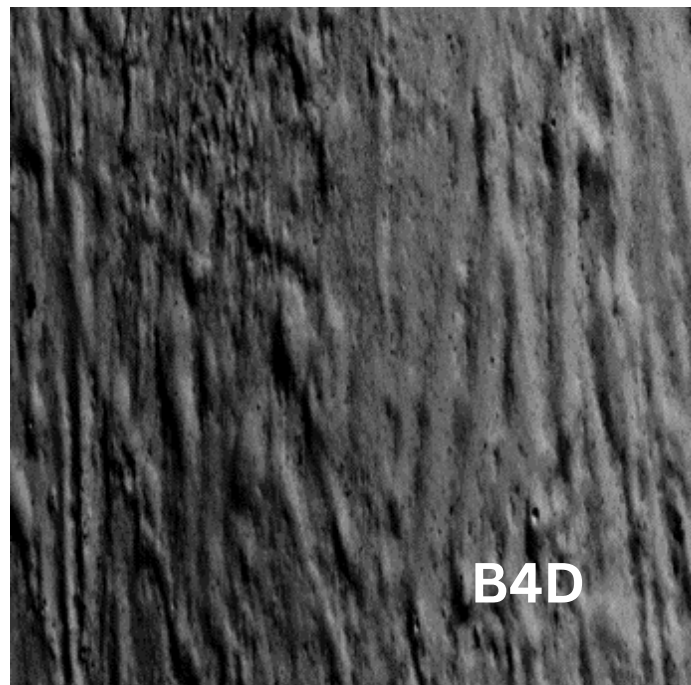
Standard Stone Cut (cm)

10 x 30, 10 x 40

15 x 30, 15 x 40

20 x 40, 30 x 60

60 x 120



Sandblast Finish

Sandblasted and brushed finishes create textured, sophisticated stone surfaces by blasting with abrasives for slip-resistance and then brushing for a smoother appearance.



K12D



K16

K11

Available Sizes

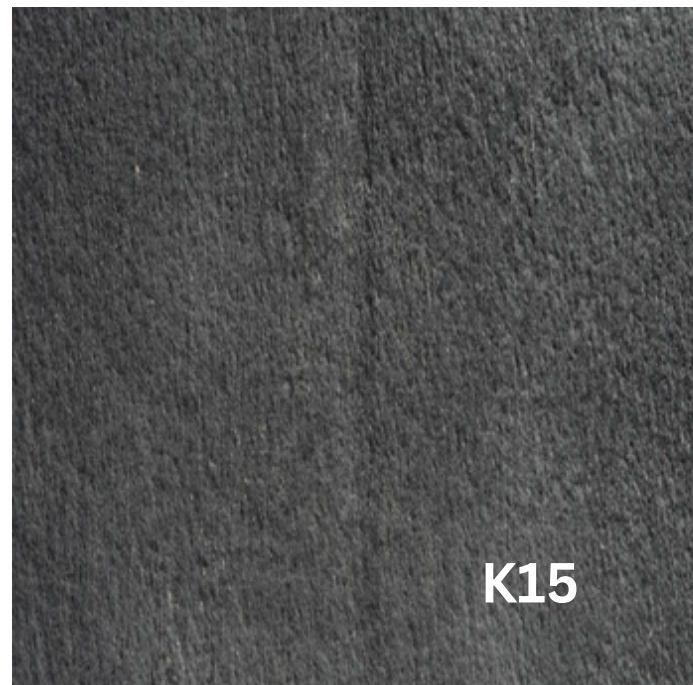
Standard Stone Cut (cm)

10 x 30, 10 x 40

15 x 30, 15 x 40

20 x 40, 30 x 60

60 x 120





Classic Rock Series

Classic Rock Series

The classic rock series mimics stone for a timeless, elegant look. It enhances ambiance with visual texture and depth, affecting light reflection and absorption to create sophisticated to rugged atmosphere.



S10G



S30

S10B

Available Sizes

Standard Stone Cut (cm)

10 x 30, 10 x 40

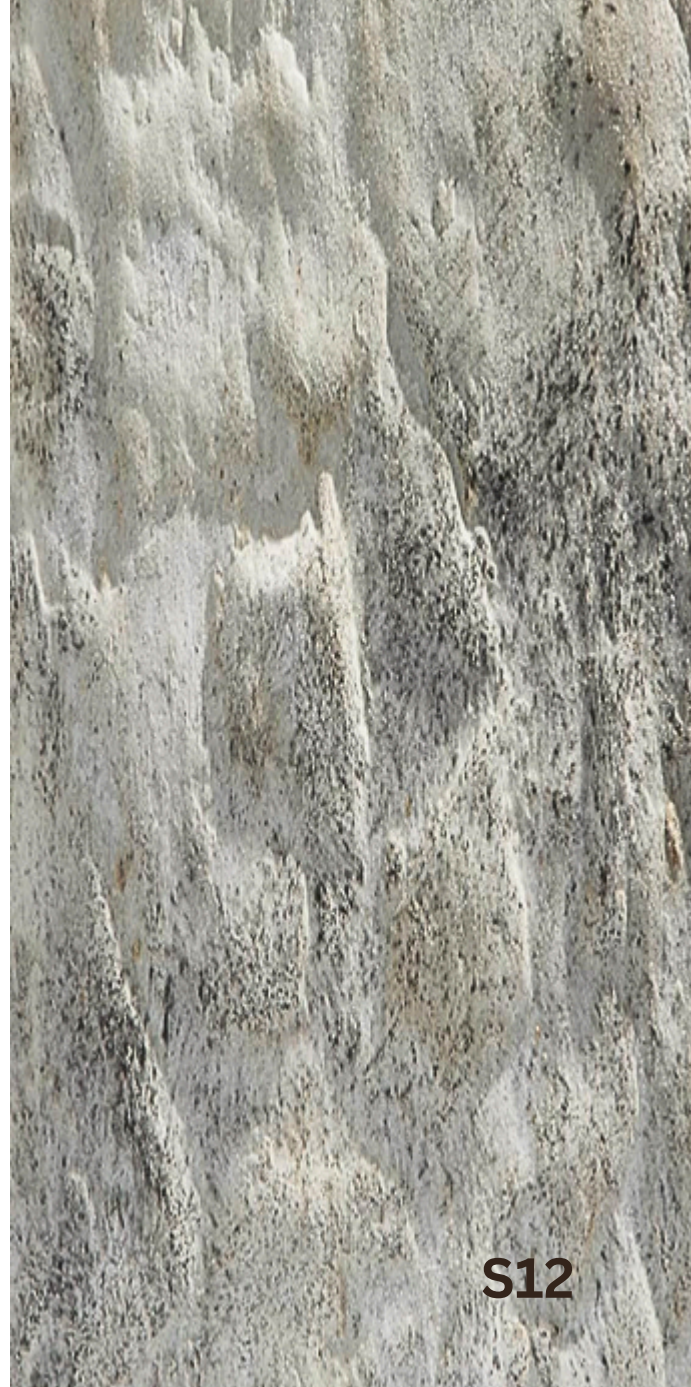
15 x 30, 15 x 40

20 x 40, 30 x 60

60 x 120



S11



S12



S12D

Thank you!

As a trusted global partner in commodity and raw material trading, we provide tailored, end-to-end solutions to meet your specific needs. Our expert team ensures a seamless international trade experience through efficient sourcing, procurement, demand matching, and logistics.

With strong distribution capabilities, investments in diverse manufacturing facilities, and a robust global support network, we facilitate exceptional commercial flows. Our energy-efficient construction products, developed using patented technology, offer high-quality, cost-effective solutions that reduce construction time and expenses.



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Materials*