Farzin Rock Stone Co.

Quarry Owner, Manufacturer & Exporter of Natural Stones; Travertine, Marble & Onyx

WWW.ROCKSTONE.BIZ
About us

Farzin Rock Stone

Here in F.R.S our story is about loyalty and commitment, in an entity that we call it family. With a blessing of enormous potential and love of nature. We are not old school but we just believe in a 30 years of dedication and diligently among with using latest technology and it’s skill.

Bring an elegant transformed version of nature as a masterpiece to all natural stone lovers around the globe. Natural Stones is our passion and export is our expertise!

At F.R.S it is also our privilege to have a share of verity collection of most beautiful natural Travertine, Marble and Onyx.

What we deliver whether in Block, Slab or Tile are meticulously picks, or crafted with highest quality machinery and supervision.
# Products

## Travertine
- Dark & Light Silver Titanium Travertine
- Cream White Travertine
- Classic Cream Travertine
- Rustic Orange Travertine
- Red Travertine
- Golden Yellow Travertine
- Walnut Travertine
- Noce Travertine
- Light Travertine
- TraOnyx

## Marble & Limestone
- Pietra Grey Marble
- Viola Marble
- Persian Sofita Gold Marble
- Paradise Marble
- Royal Cream Marble
- Harsin Marble
- Crema Flurry
- Golden Grey Marble
- Brown & Olive Marble
- Bianco Perlato Marble
- Picasso Brown Marble
- Persian Emperador Marble
- Persian White Marble
- White Lie Marble
- Wavy Cream Marble
- Golden Black Marble
- Grey Flower Limestone
- Cream Limestone
- Plain Limestone

## Onyx
- White Onyx
- Pink Onyx
- Multi White Onyx
- Cherry Blossom Onyx
- Rainbow Onyx
- Green Onyx
- Pink Onyx
- White Onyx
- Green Onyx
- Brown Onyx
- Honey Brown Onyx
- Orange Onyx
- Blue Grey Onyx

## Granite
- Black Infinity Granite
- Grey Granite
- Chocolate Granite
- White Granite
Travertine

Travertine is a banded, compact variety of limestone commonly formed along streams, where there are waterfalls or around hot or cold springs. The holes in Travertine were created by carbon dioxide bubbles that were trapped when the stone formed and create unique beauty. This gives it an open texture that can be filled in its natural state.
Travertine

It has a lineal (Vein cut) or concentric (Crosscut) appearance and mainly comes in cream colored and tan varieties. We also have a new range with darker veins. Travertine is a great choice for flooring and can be used both inside and outside of your home.
Travertine

Slab - Noce Travertine

Block - Noce Travertine

Slab - Light Travertine

Block - Light Travertine

Slab - TraOnyx

Block - TraOnyx
Marble

Marble is a metamorphic rock found in the mountainous regions of many countries of the world. Marble quarried in Iran, India, China, Italy, Turkey and Spain represents the majority of marble, in terms of volume, that is utilized worldwide. Because of its beauty and elegance, marble is popular choice for countertops, floor, foyers, and fireplace facings. Fire hearths, walls and windowsills. Many Marbles are well suited for wet area application, which extends the versatility of this material to include baths and showers.

The calcite crystal is the basic building block of true marbles. The calcite in vulnerable to attack by mild acids, including those commonly found in kitchen and bar settings, so although not ruled out completely, use for these applications requires more care and maintenance.
Marble

Marble with its inherent warmth, adds a sophisticated element to the area in which it is installed making its very popular compliment to modern interiors.
Marble

- Golden Grey Marble
- Brown Marble
- Olive Marble
- Bianco Perlato Marble
- Picasso Brown Marble
Marble

Slab - Persian Emperador Marble
Block - Persian Emperador Marble

Slab - Persian White Marble
Quarry - Persian White Marble

Slab - White Lie Marble
Block - White Lie Marble

Slab - Wavy Cream Marble
Slab - Wavy Cream/Beige Marble
Marble & Limestone

Limestone is a sedimentary rock that has been formed over millions of years at the bottom of lakes and seas. Often limestone can be found with fossils (e.g. Jura limestone which clearly shows the sedimentary nature of the material). Limestones vary in hardness (Density) depending on their age and formation. The softer limestones are often used for carving of fireplace surrounds and art work. Although not as durable as granite, Limestone can be maintained well. Their soft natural beauty and colors are very popular in complementing our modern interiors.
Onyx

This natural stone has beautiful, translucent and contrasting colors. The colors of onyx are soft and sensuous, bold and beautiful and work best when used under lightening to draw attention to these translucent qualities.
Onyx

You can choose from pastel shades of Green, Brown, Honey Brown and Blue Grey onyx. The bands or lines of contrasting color running throughout the stone contribute to its unique characteristics. Similar to marble, onyx can be finished with a polished or honed surface.
Granite

Granite is an igneous rock that is the result of hundreds of millions of years of creation. Nature has given us this exceptional product with its multitude of colors and we are forever learning how to use and enjoy it. It is among the hardest of natural stones and is used for many applications including structural works due to its high compressive strength and durability.

Granite is composed of feldspars, mica and other minerals and the combination of all these and the heat of the forming earth on various continents of this planet has, contributed to the many colors and textures of granite. Granites rich colors and density make it an ideal stone for many applications. Typically you will find granite used for flooring, countertops, vanities, furniture and of course as exterior cladding. Its superior strength and permanence of finish in extreme environment make it one of the most sought after building “finishing” products.
Packing

Usually suppliers load 22 up to 28 wooden worthy wooden crates & covered by nylon to the 20 Ft containers. The numbers vary due to the size of the crates.

Pine wood should be used in the crates so that you can be sure that you will receive the materials with unbroken crates.
Farzin Rock Stone

info@rockstone.biz
Tel: +98 (21) 2237 0642
Tel: +98 (21) 2665 4355
Tel: +98 (21) 2236 9802
FAX: +98 (21) 8977 4992

Address: Unite #E, 2nd Floor, No. 55 (Allameh Tower),
North Allameh St, East Sarv St, Kaj
Square, Saadat Abad Ave, Tehran, Iran.