

STONES AND TILES

Granites:

Specification:

Granite: Granites is primarily composed of Feldspar, quartz along with various other minerals in varying percentage. Some of the major minerals are:

- Silica
- Alumina
- Pottassium Oxide
- Soda
- Lime
- Iron
- Magnesia
- Titina
- Water

Different Finishes:

- Polished
- Honed
- Flammed
- Bush Hammered

Sizes Slabs :

Random : 2 cm,3cm,4cm

Vertical Sizes : 220 x 70cm & Up x 2cm/3cm

Gangsaw Size : 290 x 160cm & up X 2cm/3cm

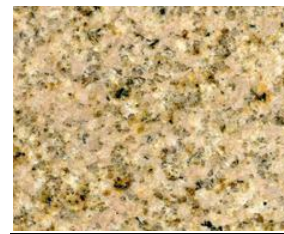
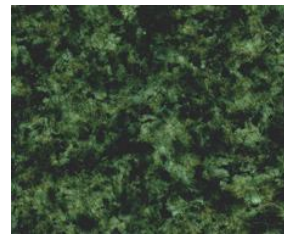
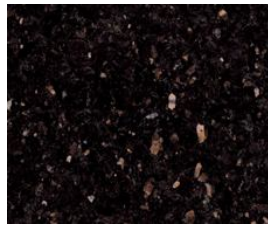
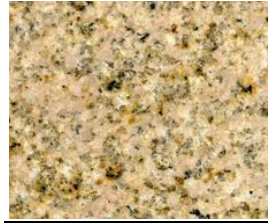
Gangsaw Cutter : 270 x 125cm & Up x 2cm / 3cm

Tiles :

- 12" x 12" x 10mm
- 16" x 16" x 12mm
- 18" x 18" x 12mm
- 24" x 24" x 20mm
- 30 Cm x 30 cm x 10 mm/20 mm/30 mm
- 60 Cm x 30 cm x 10 mm/20 mm/30 mm
- 40 Cm x 40 cm x 10 mm/20 mm/30 mm
- 40 Cm x 60 cm x 10 mm/20 mm/30 mm
- 60 Cm x 60 cm x 10 mm/20 mm/30 mm
- 60 Cm x 90 cm x 10 mm/20 mm/30 mm

Colours :

We can provide you around 250 Ranges with all major colour combinations . Red, Green, Yellow, Grey, Pink etc.



Sandstones :

Specification:

Sedimentary Rocks Consisting of Quartz. They are durable with a very high crushing and tensile strength. Sandstones are known for their exquisite, elegance and splendor and also considered as material of great tradition. It is widely used as building stone as well as facing of buildings and roofing slabs.



Chemical Properties of Sand Stones:

- Silica
- Iron
- Lime
- Alumina
- Magnesium



Physical Properties of Sand Stones:

Sedimentary rocks consisting of Quartz. They are durable with a very high crushing and tensile strength.

Density: 2.40 Kg/M3.



Colours :

Agra Red, Dholpur Pink, Dholpur Beige, Rainbow, Teakwood, Kher are also available in big sizes.

Note : Chamfered and Calibrated tiles are also available on request.

Finishes : Natural, Polished, Honed, Sand Blasted.



Sizes :

30 cm x 30 cm
40 cm x 40 cm
40 cm x 60 cm
60 cm x 60 cm
60 cm x 90 cm
60 cm x 120 cm

Under Sizes :

28 cm x 32 cm
28 cm x 56 cm
56 cm x 42 cm
56 cm x 56 cm
56 cm x 70 cm
56 cm x 112 cm



Thickness :

Machine Cut & Calibrated : 10-12 mm / 18-25 mm

Natural Thickness : 25-35mm / 35-50mm



Slatestones :

Specification :

Slate Stone is very fine grained rock derived from sedimentary shale. Clayey Metamorphic rock that leaves or split into the thin slabs. It has great tensile strength and durability.

Chemical Properties of Slate Stones:

- Silica
- Iron
- Lime
- Alumina
- Magnesia

Physical Properties of Slate Stone :

The principle minerals in slates are mica in small irregular slate, Chlorite in flakes and quartz in lens shaped grains.

Nature : Hard, Compact, Fine Grained, equi-granular & homogeneous.

Hardness : 6-7 in Moh's scale (Harder than granite).

Colors: We can supply you the product range of around 78 Colors of slates stones which includes slate stones from North and South India.

Tiles Sizes :

- 9.7 cm x 9.7 cm
- 15 cm x 15 cm
- 20 cm x 20 cm
- 30 cm x 30 cm
- 30 cm x 40 cm
- 40 cm x 20 cm
- 40 cm x 40 cm
- 40 cm x 60 cm

Note :

1. Champered & Calibrated tiles also available on request.
2. Kota Blue, ITA Gold, Jaisalmer Yellow & Kher are available in big size.

Thickness :

10 - 15mm

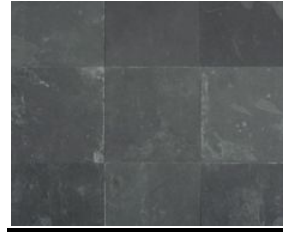
Calibration in 10mm-12mm / 15mm-20mm

Cut to size on request.

Tumbled - 4' x 4" / 6' x 6" / 6' x 8"

Finishes :

Natural / Polished / Calibrated / Honed.



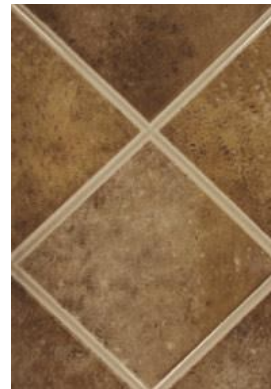
Ceramic Floor Tiles :



Ceramic Wall Highlighter :



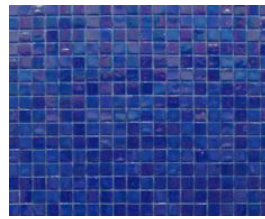
Ceramic Wall Tiles :



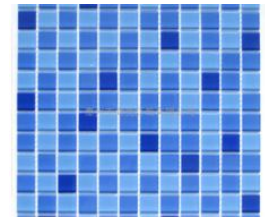
Vitrified Tiles :



Mosaic Tiles :



Glass Mosaic Tiles :



Wall Claddings :



Marbles :

