



SUNRISE MINERALS

Quarriers, Fabricators & Exporters



QUARTZITE



GRANITE



MARBLE



SANDSTONE



LIMESTONE



SLATE

Quartzite

Quartzite is a hard, metamorphic rock which was originally sandstone. Sandstone is converted into quartzite through heating and pressure usually related to tectonic compression within organic belts. Quartzite is strong and durable which makes it lasting building material for construction. Quartzite is resistant to wear and tear, has high abrasion, hardness and resistance to chemical attack. Being harder, consistency in dimensions and quality can be maintained with various finishes.

SPECIFICATIONS

Rough Blocks:

270 x 160 x 140 CM+

Gangaw Slabs:

270 x 160 CM+ (20 / 30 / 40 MM Thick)

Cutter Slabs:

200 x 60 CM+ (18 / 20 / 30 MM Thick)

Tiles:

30x30, 40x40, 50x50, 30x60, 40x60, 60x60
60x90, 90x90 CM & Cut To Size.
(18 / 20 / 30 MM Thick)

Finishes:

Polished, Honed, Leather, Flamed, Antique, Shot Basted, Sand Blasted, Bush Hammered



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Quartzite



Buff Brown Quartzite



Desert Brown Quartzite



Fantasy Brown Quartzite



Golden Fantasy Quartzite



Rose Quartzite



Sahara Brown Quartzite



Silver Grey Quartzite



Silver Shadow Quartzite

Granite

Granite began its life as liquid magma within the earth's core. Granite is a hard, crystalline, ingenious rock formed from extreme heat, comprised of various minerals such as quartz and feldspar. Dimensional granite specifications include high load bearing capacity, flexibility of cutting, ability to yield thin and large slabs and above all durability. Granite is a very strong and durable stone. It takes heavy gloss polish, popularly used as architectural stone for interior and exterior walls, floors and monumental stone.

SPECIFICATIONS

Rough Blocks:

270 x 160 x 140 CM+

Gangaw Slabs:

270 x 160 CM+ (20 / 30 / 40 MM Thick)

Cutter Slabs:

200 x 60 CM+ (18 / 20 / 30 MM Thick)

Tiles:

30x30, 40x40, 50x50, 30x60, 40x60, 60x60
60x90, 90x90 CM & Cut To Size.
(18 / 20 / 30 MM Thick)

Finishes:

Polished, Honed, Leather, Flamed, Antique



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Granite – North India



Rajasthan Black Granite



Crystal Blue Granite



Platinum White Granite



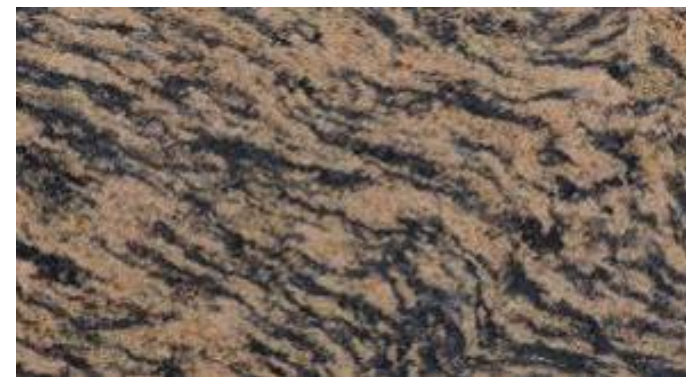
Crystal Yellow Granite



Merry Gold Granite



Desert Brown Granite



Tiger Skin Granite



Apple Green Granite



Mokalsar Green Granite

Granite – North India



New Imperial Red Granite



Jhansi Red Granite



Lakha Red Granite



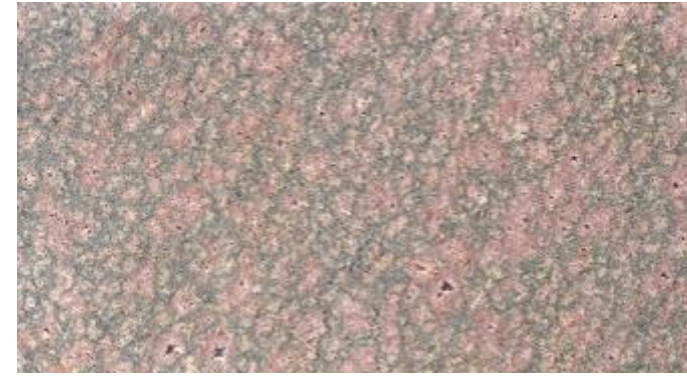
Chima Pink Granite



Copper Silk Granite



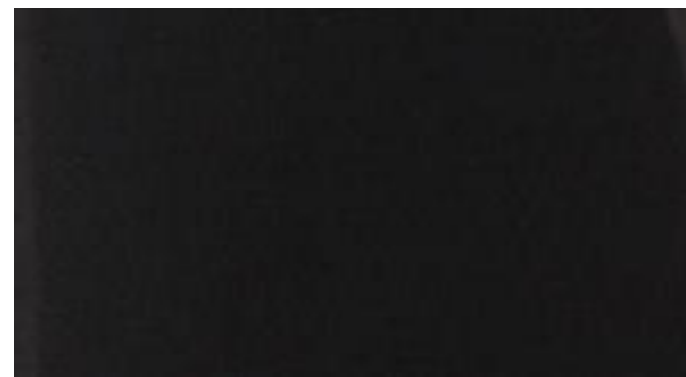
Rosy Pink Granite



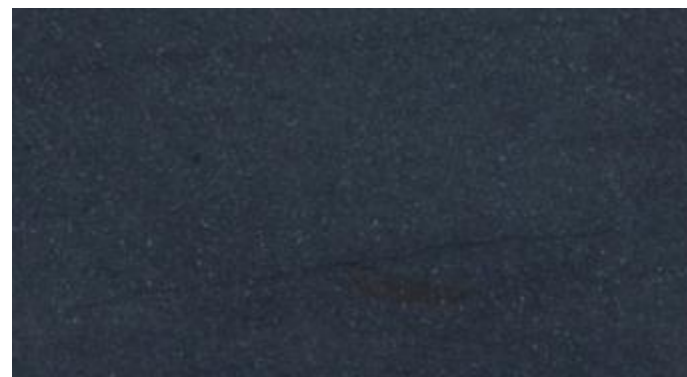
Bala Flower Granite



Granite – South India



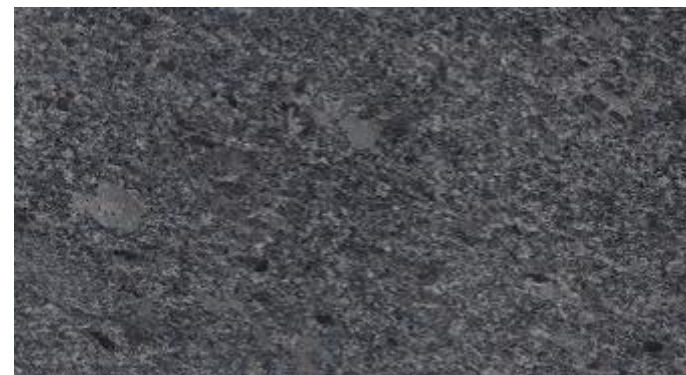
Absolute Black Granite



Medium Black Granite



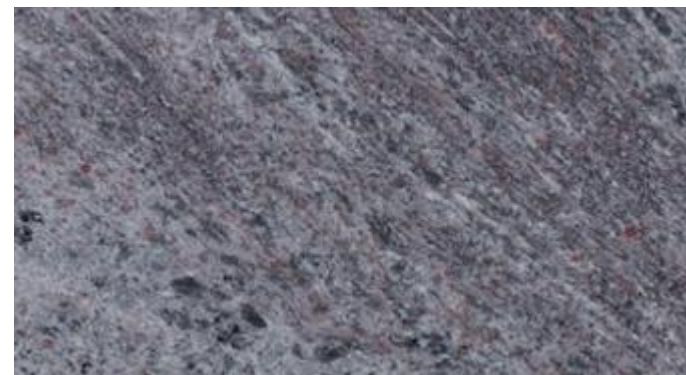
Black Galaxy Granite



Steel Grey Granite



Lavender Blue Granite



+Vizag Blue Granite



River White Granite



Kashmir White Granite



Shivakashi Pink Granite

Granite – South India



Indian Juparana Granite



Raw Silk Granite



Colonial Gold Granite



Colombo Juprana Granite



Ghibhi Gold Granite



Kashmir Gold Granite



Madurai Gold Granite



Ivory Brown Granite



Paradiso Classico Granite

Granite – South India



Rose Wood Granite



Tan Brown Granite



Hassan Green Granite



Tropic Green Granite



Red Multi Color Granite



Marble

Marble is a metamorphic rock resulting from the re-crystallization of limestone softened from heat and pressure. Main constituents are calcium and dolomite. Hardness ranges from 2.5 to 5 on the MOH scale. Marble is usually heavily veined and shows lots of grains. Dimensional marble specifications include smooth textures, ease in crafting sculptures, hence highly manageable. It is a reasonably strong and durable stone. It takes good polish, popularly used as wall claddings, floors, skirting's, table tops, treads and risers, sculptures, artifacts, etc.

SPECIFICATIONS

Rough Blocks:

210 x 140 x 100 CM+

Slabs:

210 x 140 CM+ (18 / 20 / 30 MM Thick)

Tiles:

30x30, 40x40, 50x50, 30x60, 40x60, 60x60
60x90, 90x90 CM & Cut To Size.
(10 / 18 / 20 / 30 MM Thick)

Finishes:

Polished, Honed, Shot Basted, Antique



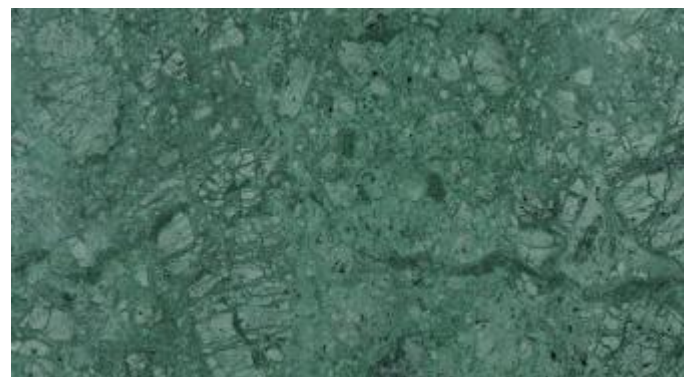
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Marble



Jade Green Marble



Forest Green Marble



Mystic Green Marble



Fantasy Brown Marble



Indian Onyx Marble



Pista White Marble



Rain Forest Brown Marble



Rain Forest Gold Marble

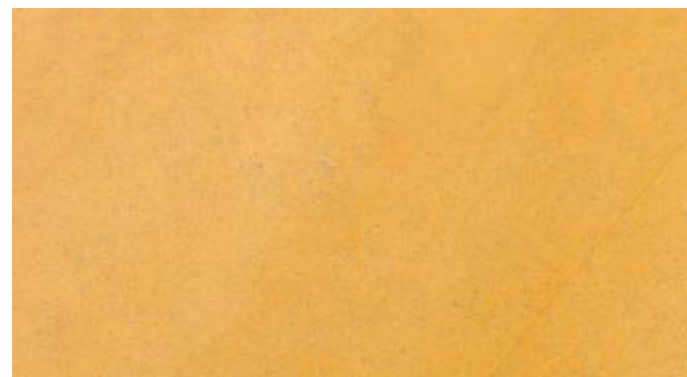


Rain Forest Green Marble

Marble



Flowery Gold Marble



Jaisalmer Yellow Marble



Ita Gold Marble



Sandstone

Sawn Range

Sandstone is a sedimentary stone that is typically the result of quartzite stone being eroded and redeposit by either wind or water. Sandstone mostly consists of quartz, silica, iron oxide and calcium carbonate and is durable, weather, acid and thermal resistant and has crushing strength.

They can at most take a honed polish, and are used as garden and commercial landscapes, exterior wall cladding, ,etc. They come in an array of colors & shades and can be chiseled and dressed to a smooth surface in various attractive shapes.

SPECIFICATIONS

Slabs:

200 x 60 CM+ (18 / 20 / 30 MM Thick)

Tiles:

30x30, 40x40, 50x50, 30x60, 40x60, 60x60
60x90, 90x90 CM & Cut To Size.
(18 / 20 / 30 MM Thick)

Finishes:

Polished, Honed, Leather, Flamed, Antique, Shot Basted, Sand Blasted, Bush Hammered



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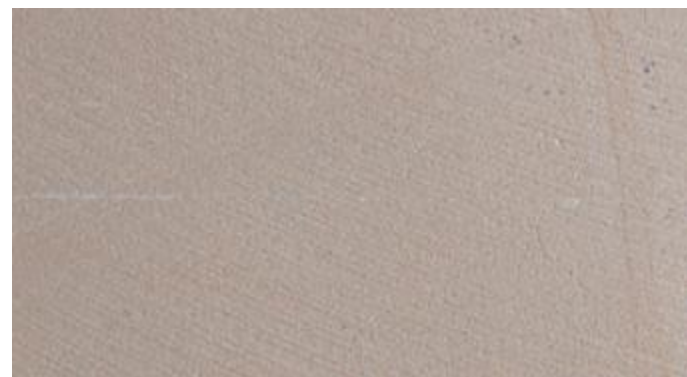
Website

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Sandstone – Sawn Range



Agra Red Sandstone



Dholpur Beige Sandstone



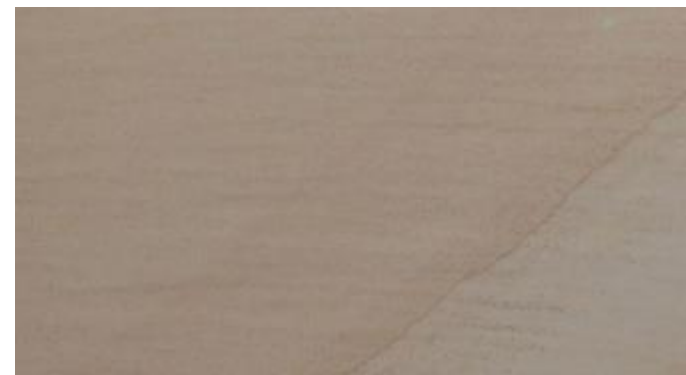
Dholpur Pink Sandstone



Jodhpur Pink Sandstone



Mint Sandstone



Yellow Mint Sandstone



Modak Sandstone



Rainbow Sandstone



Teakwood Sandstone

Sandstone – Sawn Range



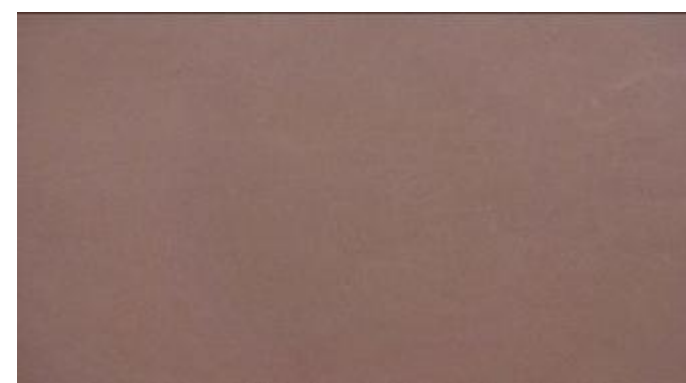
Autumn Brown Sandstone



Buff Multi Sandstone



Kandla Grey Sandstone



Mandana Red Sandstone



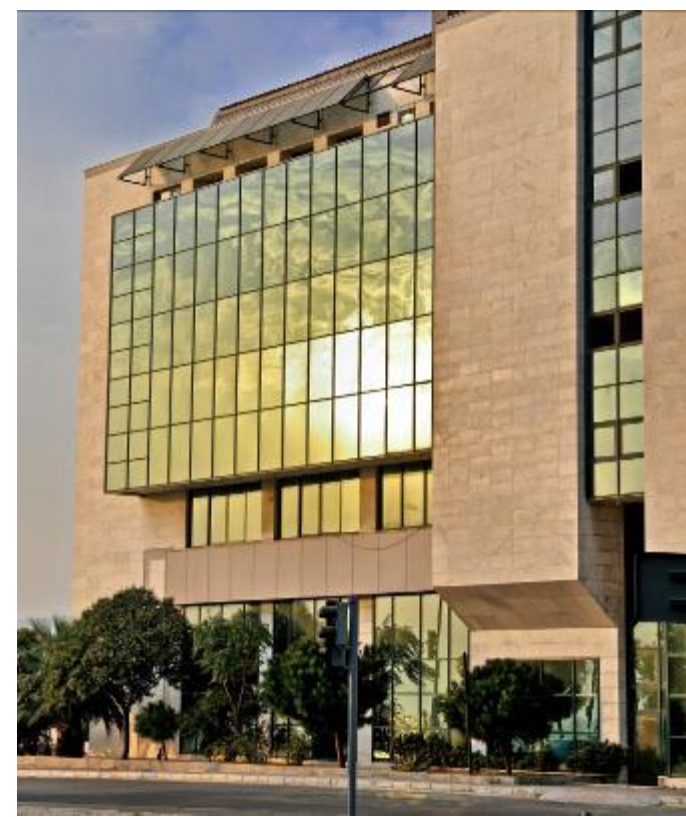
Raj Green Sandstone



Woodland Sandstone



Sagar Black Sandstone





Limestone

Limestone is a rock formed from sedimentary process where underground and underwater comprised primarily of calcium deposits of shell and bone. It does not show much graining or crystalline structure. It has a smooth granular surface and varies in hardness. Some dense limestone can be polished and is more likely to stain than marble. Common colors are black, grey, white, yellow or brown. Limestone is known to contain lime from sea water, and that's why the nomenclature.

SPECIFICATIONS

Tiles:
10x20, 10x30, 10x40, 10x60 CM
20x20, 20x40, 20x60 CM
30X30, 30X60, 60x60, 60x90, 30x120 CM

Thickness:
Natural Split: 20-30 MM, 25-35 MM
Calibrated / Sawn: 18, 20, 22, 25 MM

Edges:
Hand Cut, Machine Cut

Finishes:
Natural, Brushed, Tumbled, Honed, Polished,
Sand Blasted, Bush Hammered



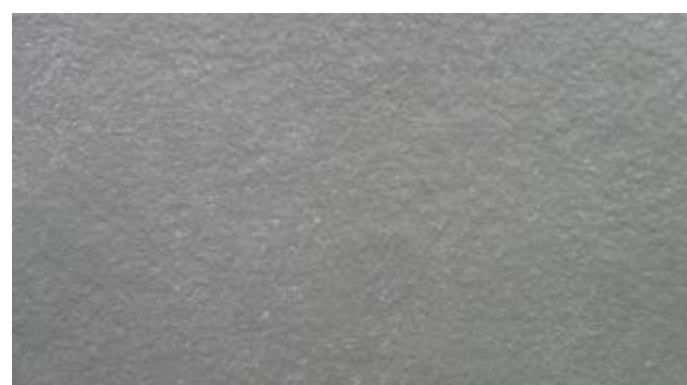
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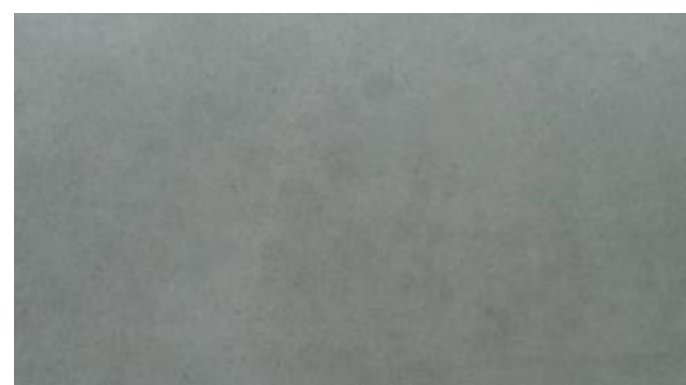
Limestone



Kota Blue Limestone (Natural)



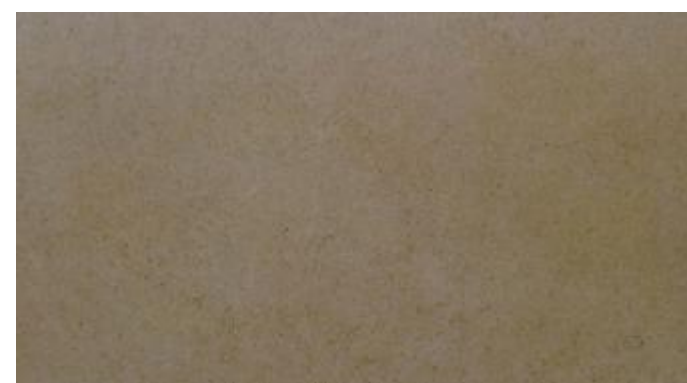
Kota Blue Limestone (Natural, Brushed)



Kota Blue Limestone (Polished)



Kota Brown Limestone (Natural)



Kota Brown Limestone (Polished)



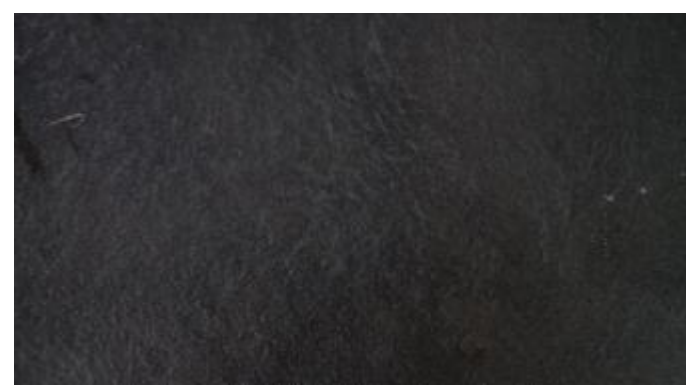
Kota Honey Limestone (Natural)



Tandoor Blue Limestone (Natural)



Tandoor Yellow Limestone (Natural)



Khadappa Black Limestone (Natural)

Slate & Quartzite



Slate has a unique look, and is an extraordinary and versatile material. Slate has very low porosity that makes it stain resistant and easy to maintain. Slate has a fine to medium grained surface texture. It renders a very graceful, natural finish to any building or home.

Quartzite can be clefted like slate, or can be smooth and more similar to marble and granite in appearance. The major difference between slate and quartzite is quartzite's ability to withstand many freeze-thaw cycles.

SPECIFICATIONS

Tiles:
10x20, 10x30, 10x40, 10x60 CM
20x20, 20x40, 20x60 CM
30X30, 30X60, 60x60, CM

Thickness:
Natural Split: 10-15 MM, 10-20 MM
Calibrated / Sawn: 10, 12, 15, 18, 20 MM

Edges:
Hand Cut, Machine Cut

Finishes:
Natural, Brushed, Honed, Polished, Tumbled, Antique



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Slate & Quartzite



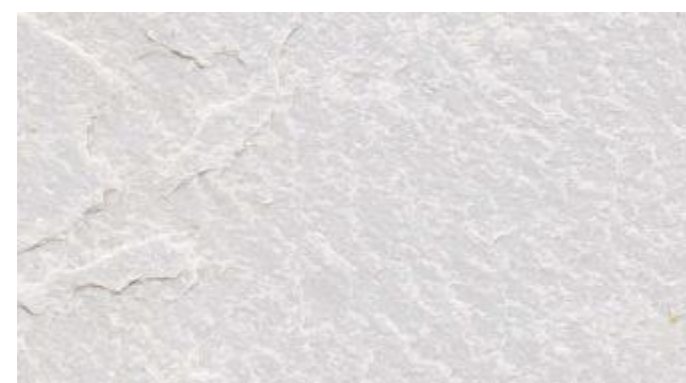
Jack Black Slate



Jack Multi Slate



Kund Multi Slate



Himachal White Quartzite



Himachal Yellow Quartzite



Himachal Black Quartzite



Himachal Green Quartzite



Copper Quartzite

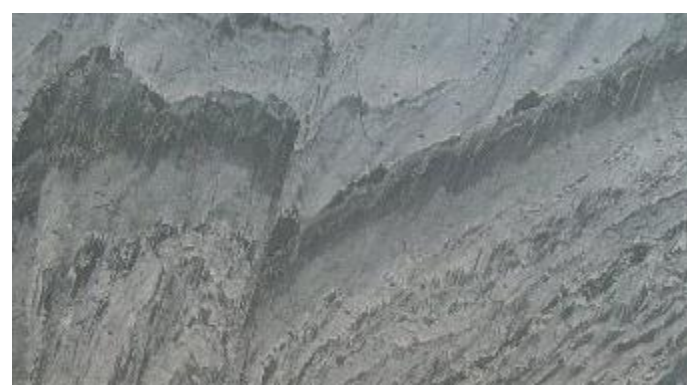


Golden Quartzite

Slate & Quartzite



Silver Grey Quartzite (Natural)



Silver Grey Quartzite (Honed)



Silver Grey Quartzite (Polished)



Silver Shine Quartzite



Deoli Green Quartzite



Zeera Green Quartzite



Ocean Green Quartzite



Sandstone

Cleft Range

Sandstone is a sedimentary stone that is typically the result of quartzite stone being eroded and redeposit by either wind or water. Sandstone mostly consists of quartz, silica, iron oxide and calcium carbonate and is durable, weather, acid and thermal resistant and has crushing strength.

They can at most take a honed polish, and are used as garden and commercial landscapes, exterior wall cladding, etc. They come in an array of colors & shades and can be chiseled and dressed to a smooth surface in various attractive shapes.

SPECIFICATIONS

Patio Packs / Tiles:

28x28, 56x28, 56x42, 56x56, 56x70, 56x84 CM
 30x30, 60x30, 60x45, 60x60, 60x75, 60x90 CM
 30x30, 40x40, 60x30, 60x40, 60x60 CM
 12"x12", 24"x12", 24"x18", 18"x18", 24"x24"

Thickness:

Natural Split: 20-30 MM, 25-35 MM
 Calibrated / Sawn: 18, 20, 22, 25 MM

Edges:

Hand Cut, Machine Cut

Finishes:

Natural, Brushed, Tumbled



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Sandstone – Cleft Range



Agra Red Sandstone



Autumn Brown Sandstone



Camel Buff Brown Sandstone



Dholpur Beige Sandstone



Dholpur Pink Sandstone



Drifting Sand Lahariya Sandstone



Kandla Grey Sandstone



Lalitpur Yellow Sandstone



Mandana Red Sandstone

Sandstone – Cleft Range



Mint Sandstone



Yellow Mint Sandstone



Mint Dhari Sandstone



Mint Fossil Sandstone



Modak Sandstone



Panther Sandstone



Raj Green Sandstone



Raveena Sandstone



Sagar Black Sandstone

Cobbles



Autumn Brown Cobbles



Kandla Grey Cobbles



Mandana Red Cobbles



Mint Cobbles

SPECIFICATIONS

Standard Sizes:
10x10, 14x10, 14x14, 14x20cm, etc.

Thickness:
3-5, 4-6, 5-7, 6-8, 7-9, 8-10cm,

Edges:
Hand Cut, Machine Cut

Finishes:
Natural, Tumbled

Custom Size:
Available as per requirement

Available Stones:
Raj Green, Autumn Brown, Kandla Grey, Mandana Red, Mint, Desert, Ravina, Mint, Lalitpur Yellow (Sandstones)




Block Steps



Autumn Brown Steps



Kandla Grey Steps



Mandana Red Steps



Mint Steps



SPECIFICATIONS

Standard Sizes:

Length: 3', 4', 5', 6' (tolerance of $\pm 1''$)
Width: 9", 12", 16", 18", 24" (tolerance of $\pm 1''$)

Thickness:

6"-7"

Finish:

Both sides natural split surface finish

Edges:

All edges to be hand dressed (Rock Face)

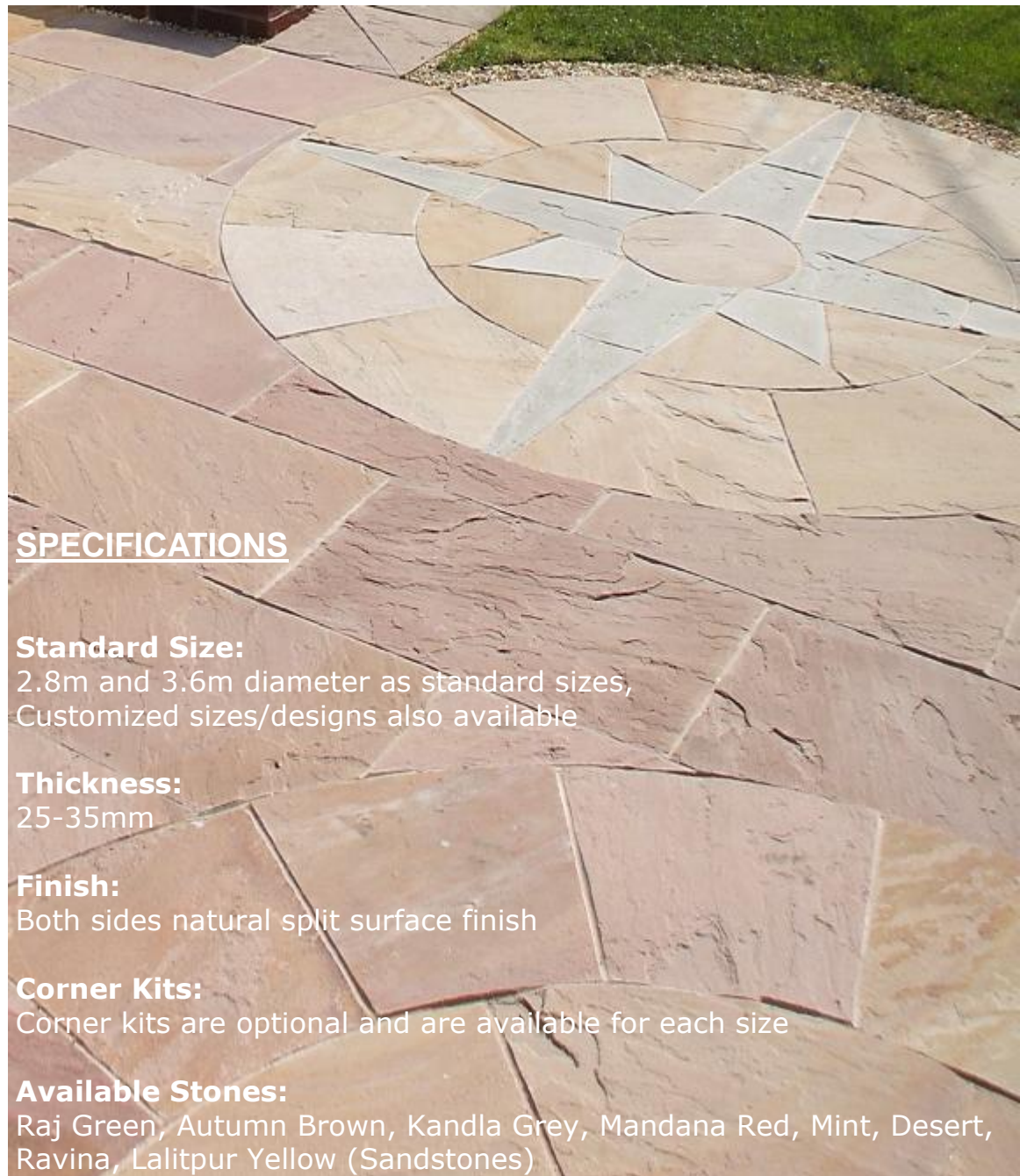
Available Stones:

Raj Green, Autumn Brown, Kandla Grey, Mandana Red, Mint, Desert, Ravina, Mint, Lalitpur Yellow (Sandstones)



ModakSteps

Circles



SPECIFICATIONS

Standard Size:
2.8m and 3.6m diameter as standard sizes,
Customized sizes/designs also available

Thickness:
25-35mm

Finish:
Both sides natural split surface finish

Corner Kits:
Corner kits are optional and are available for each size

Available Stones:
Raj Green, Autumn Brown, Kandla Grey, Mandana Red, Mint, Desert,
Ravina, Lalitpur Yellow (Sandstones)



Sun Wheel in Modak & Kandla Grey



Circle in Raj Green (With Corner Kits)



Circle in Mint

Other Exterior Products



Patio In Buff Multi



Pool Cooping & Surrounds In crazy Khadappa Black



Stepping Stone in Rainbow



Walling Stone in Autumn Brown



Krebs in Raj Green



Palisades In Buff Sandstone

SUNRISE MINERALS

QUARRIERS FABRICATORS & EXPORTERS

Sunrise Minerals is a dedicated company dealing in production and supply natural stone (granite, marble, quartzite, sandstone, limestone, slate and stone articles) to world market. We are a group with more than 45 years of experience in mining, production and supply of sandstone and quartzite. With our own quarries and production facilities we also share strong relationship with various quarries and factories dealing in other stones. We are a complete source of supply of natural stone from India with huge potential to provide incomparable supply, cost effectiveness, prompt delivery, quality, and efficiency to our customers.

We ensure high quality standards to meet ever growing demand of stone industry across the globe. With our knowledge, network, experience and the expertise we are able to source the right materials at the right prices and process them with the latest machines to extend the best quality finished products, to all our customers.

Our quarry techniques are suited to extract good quality materials and fabrication facilities are equipped to provide customers various products and finishes to meet with project requirements. We produce a wide range of materials for various interior and exterior applications. Our products are being marketed in more than 30 countries and with the growing awareness and demand we foresee a huge increase in customers from new emerging markets.

We are customer focused and believe in offering products and services which are going to add value to our clients. Our products are being produced high level of vigilance and packed using standardized packaging materials. We ensure prompt delivery and effective communication with our clients.



Quarry View



Blocks Container Loading



Packaging of Slabs



Patio Packs



Pallet Packing of Steps



SUNRISE MINERALS
Quarriers, Fabricators & Exporters

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