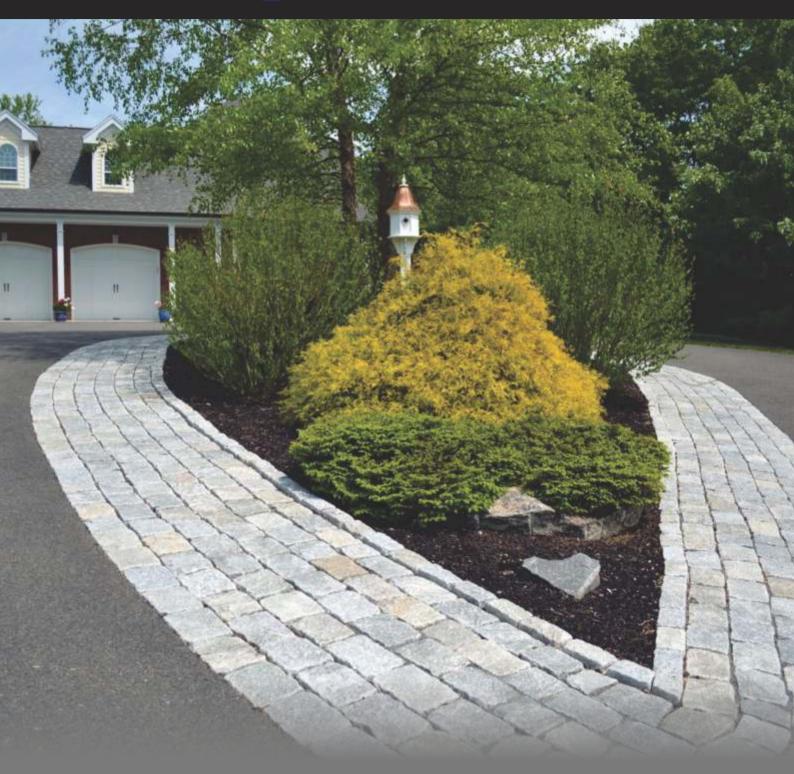


MARS MINERALS



NATURAL COBBLE STONES & SCULPTURES

GRANITE | SAND STONE | LIME STONE | PEBBLES



MARS MINERALS TRADING AGENCY

Mars Minerals Trading Agency is an Australia based company with Indian heritage focused on manufacturing and trading commodities between India and Australia, Europe, USA.

Our knowledge regarding commodities trading, affiliation with the clients in India, proficiency with respect to inter personal relationship and diligent attitude makes our organization discrete and distinctive.

The commodities manufactured and traded by Mars Minerals :-

- 1. Monuments
- 2. Granite Tiles and Slabs
- 3. Quartz / Engineering Stones
- 4. Cobbles Stones
- 5. Sculptures

This brochure is a glimpse of the options available to our clients with regards to NATURAL COBBLE STONES & SCULPTURES

Mars Minerals Trading Agency believe in understanding and respecting the needs and interest of the customers and providing them with clear advice and recommendations.

MISSION Mars Minerals is a manufacturing and trading company supplying Monuments, Granite Tiles and Slabs, Quartz / Engineering Stones, Cobblestones, Sculptures to various countries like

- Australia
- Europe
- USA
- We are dedicated to providing high quality service by satisfying client specifications using our expertise.
- Our objective is to always provide the customer with best quality commodities along with ease of trade between the countries.
- We will create a work environment that is enjoyable and profitable for all.

VISION

- Our Vision is to become the benchmark manufacturing company providing world class product to customers through continuous improvement.
- We envision to be one of the leading global players in the resources trading sector between India and other countries.
- We want to pursue best trading practices and live up to our motto of "BUILDING A BETTER TOMORROW" by creating employment opportunities in various countries, being environment friendly and building long term relationship with all the customers.
- Our paramount vision will always remain helping people around the world with our competence.

OUR ASSURANCE

We at Mars Minerals Trading Agency promise to facilitate trade of your preferred products with convenience and comfort. Doing business with us will assure growth and satisfaction.

GRANITE COBBLESTONES





White / Grey Granite



Yellow / Gold Granite



Black Granite



Red Granite



Top Machine Cut



Manual Cut



All Side Machine Cut



Tumbled Finish



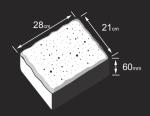
Cobblestone refers to the smooth, round shape of the stones that workers picked up in rivers and streams. They generally range between 2 and 10 inches in size.

Cobblestone is a natural building material based on cobble-sized stones, and is used for pavement roads, streets, and buildings. Granite cobblestone pavers do not break easily.

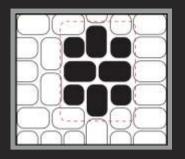
They are mostly used us decorative materials for elevation walls, garden etc.,



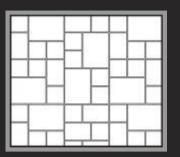
Patterns



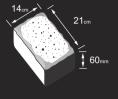
Size: 28cmx21cm Thickness: 60mm Style : Mega



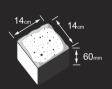
INTERLACE - 1 80% Rectangle and 20% Square.



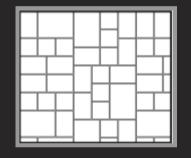
RANDOM - 1 40% Mega, 20% Rectangle and 40% Square.



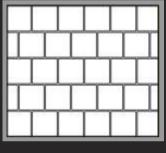
Size : 21cmx14cm Thickness : 60mm Style : Rectangle



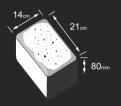
Size: 14cmx14cm Thickness: 60mm Style : Square



RANDOM - 2 30% Mega, 40% Rectangle and 30% Square.



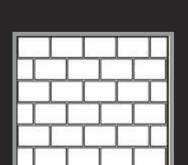
SQUARE RUNNING BOND - 1 100% Square.



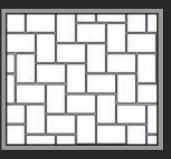
Size : 21cmx14cm Thickness: 60-80mm Style : Rectangle

Size: 14cmx14cm

Thickness: 60-80mm



RECTANGLE RUNNING BOND -1 100% Rectangle.



HERRINGBONE - 90 DEGREE 100% Rectangle.



: 10cm x 10cm Thickness : 30-60mm

Size

80mm

: 10cm x 10cm Thickness : 70mm-80mm

Style : Square

Size : 10cm x 10cm Thickness : 100mm

: 20cm x 10cm Thickness : **100mm**

Size : 20cm x 10cm Thickness : 40mm-60mm

CUSTOMIZED SIZES, HAND CUT, MACHINE CUT & TUMBLED FINISH AVAILABLE

USES OF GRANITE COBBLESTONES





DRIVEWAYS: Granite cobblestones are an ideal paving material for driveways because of their long-lasting quality and textured finish, which provides traction on steep surfaces. They are also commonly used for driveway aprons and driveway edging, as well as edging for planter beds in the center of the driveway.

PLANTER BED EDGING : Granite cobblestones give your landscape a manicured look with those crisp, durable edges, the separation of garden bed and lawn allows you to properly maintain both sections of your yard





WALKWAYS: Granite cobblestones keep grass out and make a crisp lawn edging for walkways, while enhancing the look of your property

PATIOS : Just like with driveways, cobblestones make an ideal material for high-traffic areas such as patios because of their textured finish





HOME EXTERIORS : No other material lends a more classic look to your home exterior than cobblestone. You can add a bit of old world charm with cobblestones around your door or window archway, just like the lake house

WATER FEATURES : A water feature can add life to your landscape and act as a focal point in your outdoor living space.









Cladding in construction is material applied over another to provide a skin or layer and used to provide a degree of thermal insulation and weather resistance, and to improve the appearance of buildings. Between the cladding and the wall there is a cavity where rain can run down.

USES OF CLADDING STONES

- Stone Wall cladding can increase the value of property
- Enhance Appearance of facade with Stone wall Cladding
- Beautify backyard Patio using natural stone wall cladding
- Grand property versatility

- Stone wall cladding insulate property from weather extremities
- Stone Wall Cladding is easy to maintain
- Natural Stones for strength & resilient when used in Wall Cladding
- A plenty of choices for styling & finishing with stone wall cladding

LIMESTONE





Cudappah Black Limestone

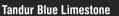


Tandur Yellow Limestone



Lime Peacock Limestone







Lime Pink Limestone



Kota Brown Limestone



Lime Green Limestone



Kota Blue Limestone

- Limestone is one of the most common types of rock found on the surface of the Earth, is a calcareous sedimentary rock composed of the mineral calcite (CaCO3), which upon calcination yields lime (CaO) for commercial use.
- Limestone is a beautiful stone and is available in many different colours and shades ranging from white, cream, tones of blues, greys, tans and even dark blacks which occurs when there is a high content of organic material.
- Limestone has proven its use from simple treads and pavers to landscaping structures and bridges, to soaring cathedrals.

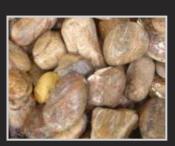
PEBBLES & BOULDERS



Beige Pebbles



Chocolate Pebbles



Bidasar Brown Pebbles



Coloured River Pebbles



Bidasar Green Pebbles



Pink Pebbles



Black Pebbles



Rainbow Pebbles

- Pebble is a clast of rock with a particle size of 4 to 64 millimeters. Pebbles are generally considered larger than granules (2 to 4 millimeters diameter) and smaller than cobbles (64 to 256 millimeters diameter).
- > Pebbles are often used for landscaping, construction and as decorative elements. Beach pebbles are often used to cover walkways and driveways, around pools, in and around plant containers, on patios and decks.

SANDSTONE COBBLES







Lalitpur Yellow Sandstone Cobbles

Black & White Sandstone Cobbles

- Indian Sandstone Cobbles are stunning and highly durable.
- Cutting pave stones can be avoided by using sandstone cobbles and it can be used to fill spaces.
- These are ideal for paths, courtyards and patios.



Pink Sandstone Cobbles



Autumn Yellow Sandstone Cobbles

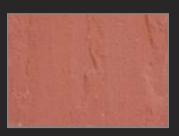


Multicolour Sandstone Cobbles



SANDSTONE





DHOLPUR RED SANDSTONE



LALITPUR GREY SANDSTONE

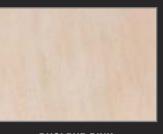


DHOLPUR BEIGE SANDSTONE

LALITPUR YELLOW SANDSTONE

MINT SANDSTONE

KANDLA GREY SANDSTONE



DHOLPUR PINK



TEAKWOOD SANDSTONE



MINT YELLOW



CHOCOLATE SANDSTONE



SAGAR BLACK SANDSTONE



RAINBOW SANDSTONE



MINT FOSSIL SANDSTONE



MANDANA SANDSTONE

PANTHER SANDSTONE





CAMEL YELLOW

RIPON SANDSTONE

- Sandstone is a coarse-grained sedimentary rock formed by the consolidation and compaction of sand and held together by a natural cement, such as silica, iron, lime etc. An extremely hard and tough material, it consists of consolidated masses of sand deposited by moving water or by wind & thus having different level of porosity, hardness & compressive strength.
- The bright and contrasting colours in sandstones are the attributes of iron oxides, manganese oxides and other impurities present in it.
- Sandstone is suitable for domestic and commercial use. Owing to their natural beauty, sandstones are used for interior as well as exterior decoration including flooring, paving, cladding walls and floors.



MODAK SANDSTONE



KERB STONE GARDEN





Kerb Stones are used for various outdoor requirements in the parks, lawns and other residential locations. Natural stone is very durable for being a natural choice for Kerb Stones. Granite & Sandstone are a popular choice. Kerb stones are used to edge paving, delineate paved areas and provide drainage channels on highways, streets, driveways and other hard landscaping schemes.

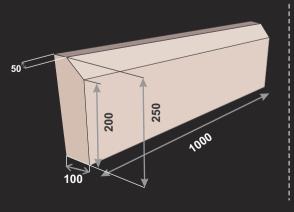
MEASUREMENTS

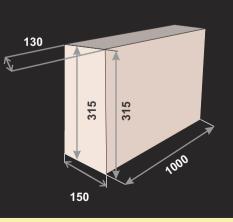


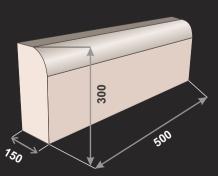












Product Specifications :

Sizes (mm) : 1000 x 2 50, 1000 x 300, 1000 x 350, 500 x 250, 500 x 300, 500 x 350 Thickness : 100mm, 150mm, 200mm

GARDEN SCULPTURES







Buddha Sculpture



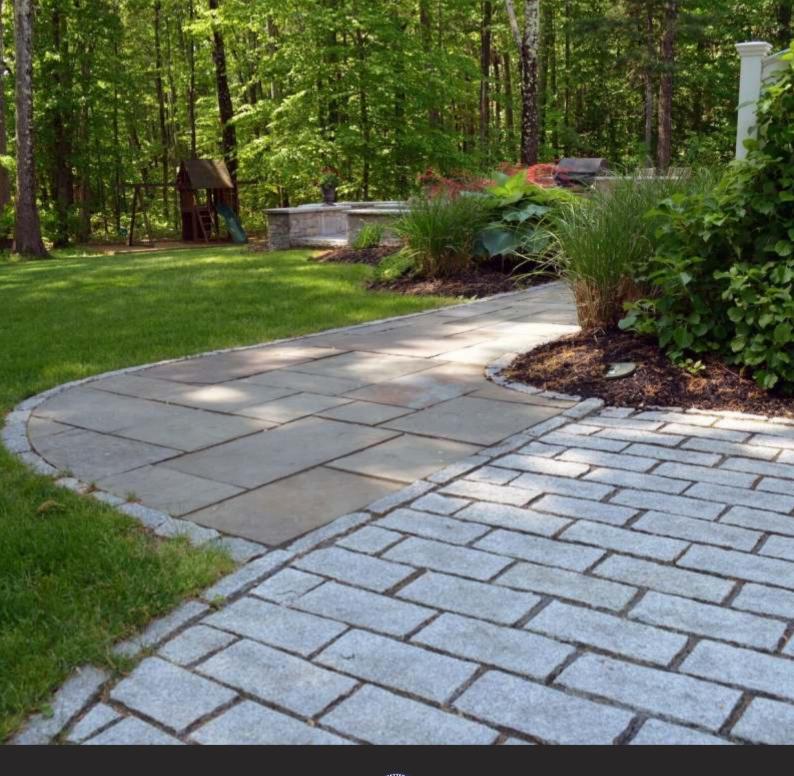








Unpolished Granite Fountain





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