



MARS MINERALS

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 are :-

1. Monuments
2. Granite slabs and tiles
3. Quartz / Engineering stones
4. Cobbles stones
5. Sculptures
6. Pre fabricated kitchen counter tops

This brochure is a glimpse of the options available to our clients with regards to MONUMENTS AND GRANITE SLABS AND TILES.

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.

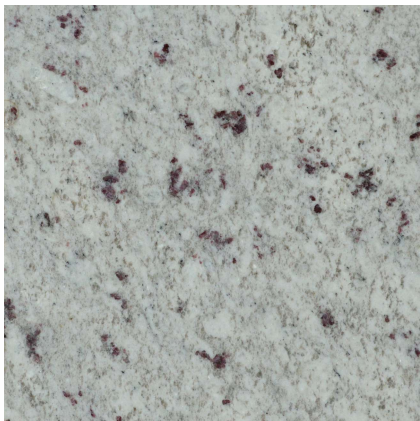
VISION

- ▶ 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.

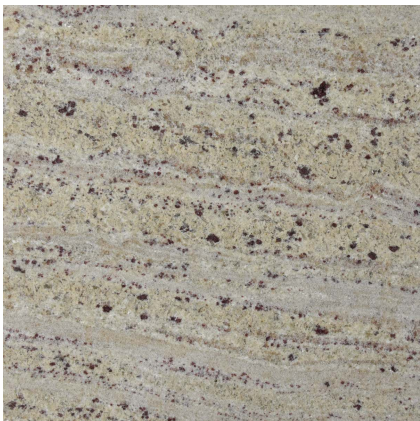
GRANITE SLABS & TILES



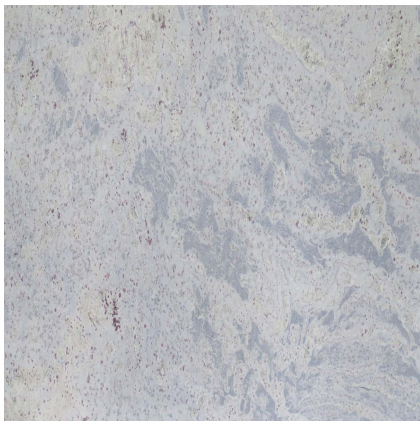
Bengal White



Colonial White



Amba White



Kashmir White



Andromeda White



Imperial White



Pebble White



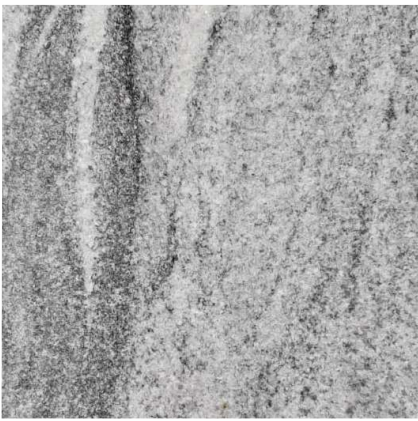
River White New



Aviva White



Moon White



Viscount white

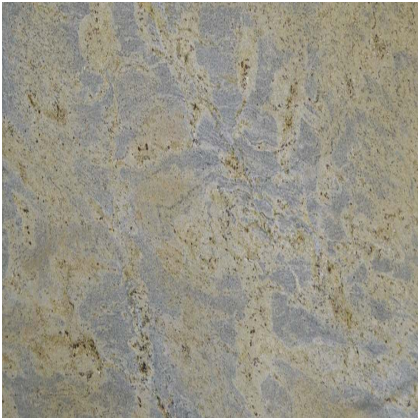


New Meera White

GRANITE SLABS & TILES



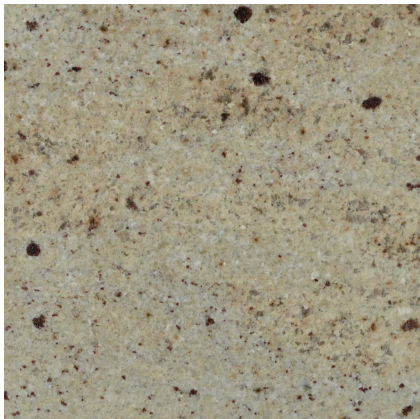
Colonial Cream



Kashmir Gold



Astoriaa



Royal Ivory



Kashmir Cream



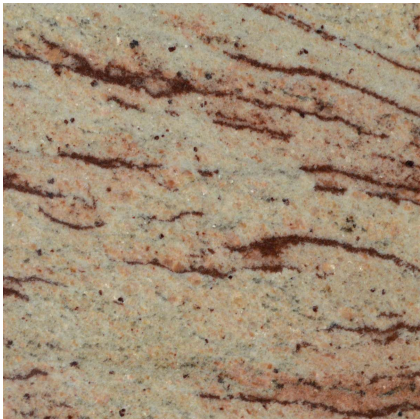
New Kashmir Cream



Mallur Grey



Viscount Waves



Ivory Brown



Gibli

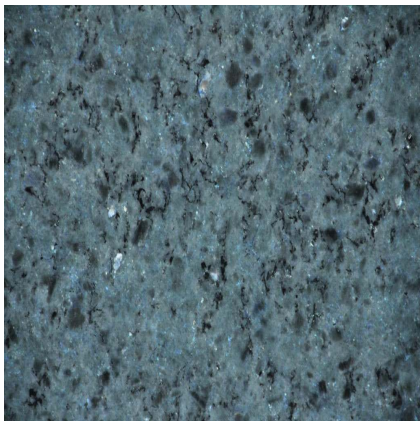


Colonial Dream

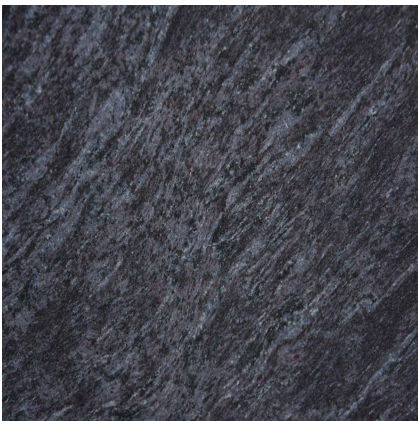


Steel Grey

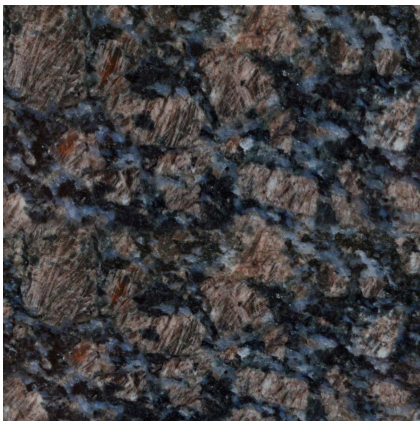
GRANITE SLABS & TILES



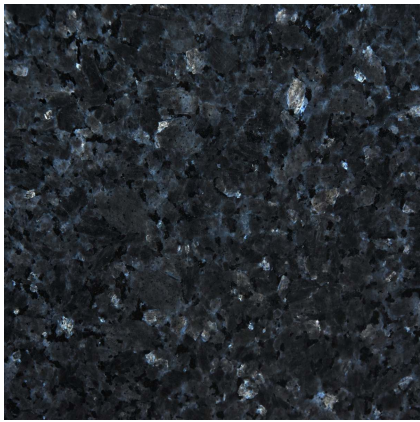
Labradorite Blue



Vizag Blue



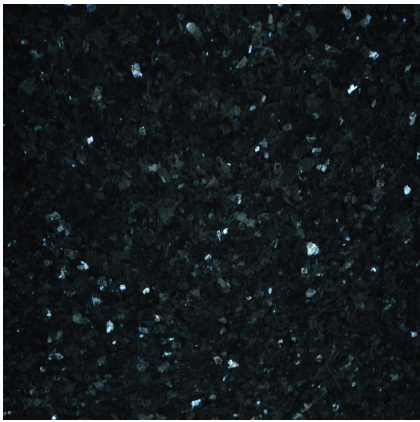
Sapphire Blue



Blue Pearl



Spice Black



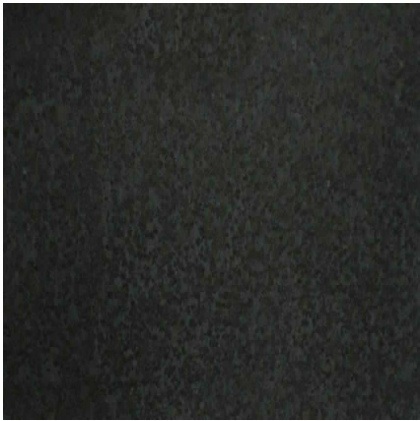
Emerald Pearl HQ



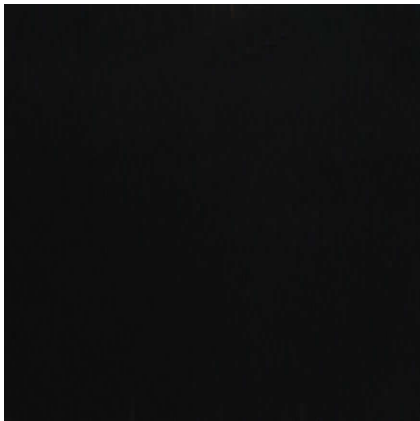
Black Galaxy



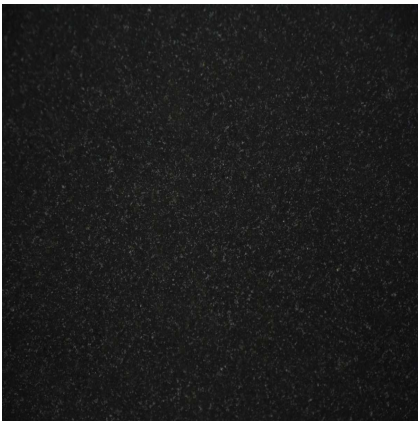
Black Pearl



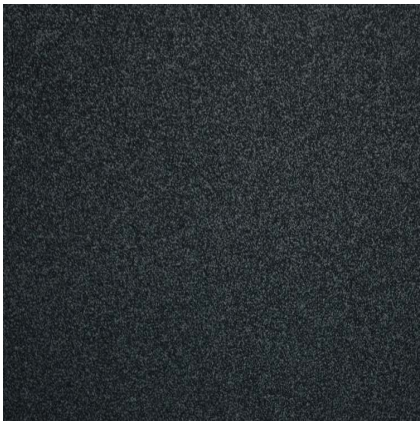
Mist Black



Absolute black



Bengal Black



Regal Black Impala

SANDSTONE



DHOLPUR RED SANDSTONE



DHOLPUR BEIGE SANDSTONE



DHOLPUR PINK



TEAKWOOD SANDSTONE



LALITPUR GREY SANDSTONE



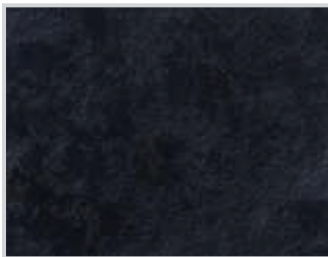
RAINBOW SANDSTONE



MINT 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.

LIMESTONE



Cudappah Black Limestone



Kota Blue Limestone



Lime Green Limestone



Tandur Yellow Limestone



Tandur Blue Limestone



Kota Brown 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 (CaCO_3), 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.

GRANITE

Granite is a light-coloured igneous rock with grains large enough to be visible with the unaided eye. It forms from the slow crystallization of magma below Earth's surface.

Granite is composed mainly of quartz and feldspar with minor amounts of mica, amphiboles, and other minerals. This mineral composition usually gives granite a red, pink, grey, or white colour with dark mineral grains visible throughout the rock.

Granite is nearly always massive (lacking any internal structures), hard and tough, and therefore it has gained widespread use throughout human history as a construction stone.

Granite is used to make many objects that we encounter in daily life. These include counter tops, floor tiles, paving stone, curbing, stair treads, building veneer, and cemetery monuments

Most monuments are made from granite because of its

- a. Durability
- b. Reasonable price
- c. Weathering and abrasion resistant feature
- d. Bears significant weight and can be polished to a shine
- e. Availability in a wide range of colours

There are 3 different levels of granite.

Level 1 (Low Grade Granite), Level 2 (Mid-Grade Level) and Level 3 + (High Grade Granite).	}	The grade of the granite slab can be determined by colours, veins, pitting, marking, thickness, the amount of soft materials it has, and the country where it was quarried.
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TILE SIZES (SANDSTONE, LIMESTONE & GRANITE)

305 x 305 x 10mm	400 x FL x 15mm
610 x 305 x 10mm	600 x 600 x 15mm
600 x 400 x 10mm	300 x 600 x 20mm
400 x 400 x 10mm	305 x FL x 20mm
457 x 457 x 12mm	400 x FL x 20mm
600 x 600 x 12mm	600 x 600 x 20mm
305 x FL x 15mm	Other custom made sizes

FINISHES

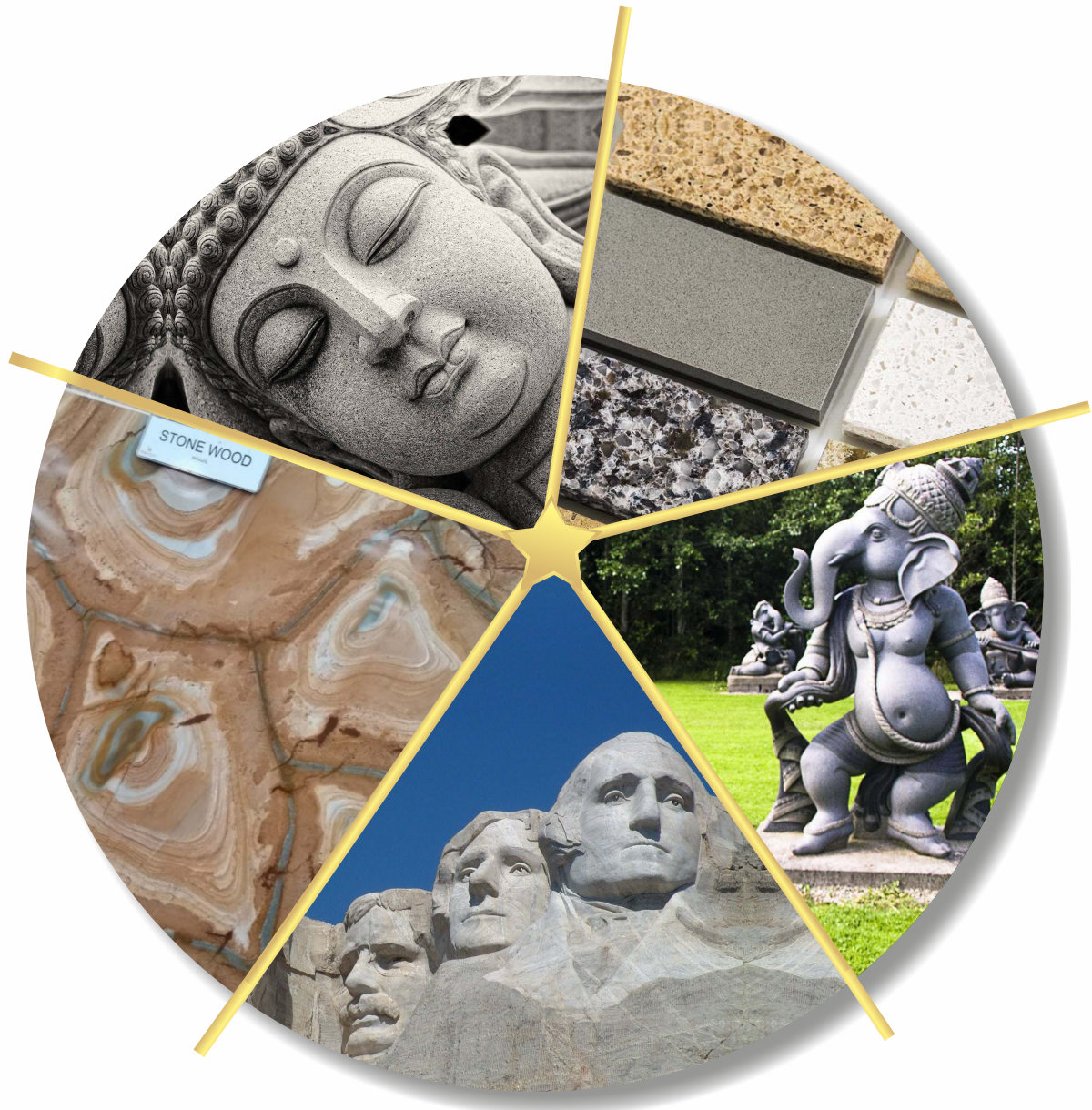
Polished | Leather honed | Giano | Flamed | Flamed and brushed Sand blasted
Water jet | Bush Hammered

SLAB SIZES

Custom made steps and risers

Minimum 270 x 160cm

Maximum 340 x 200cm



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