

WonderScape™
PAVING THE WORLD

Reflective Pavers | Landscaping Tiles

Unique Robust Creative
Variety
Luster Quality
Innovation
Beauty
Perfection

...are features synonymous with the brand



Profile

WondeScape brings you the ultimate landscaping solution. We offer a dynamic range of pavers and designer tiles with wide array of innovative designs and a palette of colors to chose from. The product is manufactured using state of art technology. Keeping in mind the increasing environmental threat we have ensured use of eco-friendly raw materials.

WondeScape is brand of Balaji Precast Private Limited. The company is promoted by a team of qualified professionals and technical experts.

Our array of landscaping products include:

Reflective Paving Blocks

- Premium Concrete Pavers
 - Flexi Pavers
- Concrete Kerbs
- Grass Paver

Landscaping Tiles

- Floor Tiles
- Wall Tiles
- Step Tiles/ Riser

Client service being of paramount importance at all times, we endeavor to diminish the gap between your requirement and our solution .





Re-creating History...

The concept of interlocking pavers dates back over 2000 years ago to the Roman Empire. The Romans developed a simple system for building roads, some of the roads are still in use today.

The modern version of WonderScape interlocking concrete pavers, is manufactured in a wide variety of patterns and a array of colours to choose from adding vitality to any environment.

About Paving Blocks

An arrangement of paving blocks positioned in definite patterns such that each unit interlocks with the surrounding units to create stunning formations and geometric designs giving your landscape a strong uniform surface and adding to its aesthetic value. The interlocking feature enhances the strength of the surface and the intricate designs add to the beauty of your ambience. This feature also enables pavers to be easily installed without the use of mortar.

WonderScape Reflective Pavers are manufactured using:

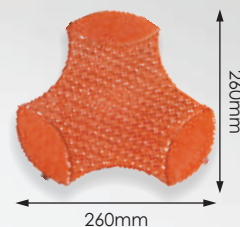
UV stabilized imported pigments
Premium quality white cement
Rich concrete mix
As per IS 15658 – 2006 standards

Advantages of Reflective Paving Blocks:

- High-strength, durable and long-lasting
- Integrated system for residential and commercial vehicular requirements
- When properly installed require practically no maintenance
- Do not require expansion joints
- Ready to use immediately upon completion of installation
- Easy to disassemble for repair, subgrade or underground services then reinstalled with no unsightly patch
- Non-slippery, skid resistant and anti-fungal surface
- Cooler in summer making it ideal for parks, patios and swimming pools
- Long design life and Low life cycle costs
- Easy to repair and/or replace
- Interlocking concrete pavers do not crack like asphalt or poured-in-place concrete or stamped concrete. Flex without cracking
- Very even efflorescence free looks and sharp colours
- Environment friendly as they allow rain water to flow back in to the ground through the sand joints

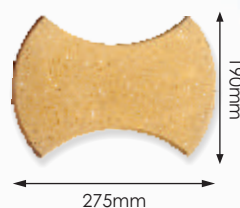
Tri-Arc

Area (Sft)	: 0.43
Dimension (mm)	: 260 x 260
Available Thickness	: 40mm, 50mm, 60mm



Bi Arc

Area (Sft)	: 0.41
Dimension (mm)	: 190 x 275
Available Thickness	: 40mm, 50mm, 60mm



Application of Reflective Paving Blocks :

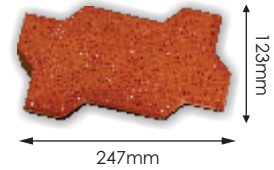
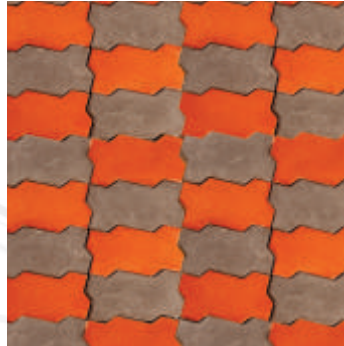
Service lanes, Warehouses, all Landscaped areas, Promenades, Swimming Pool Decks, Foyers, Building Compounds, Drive-Ways, Porticoes, Car ramps, Foot-paths, Side-Ways, Garage, Parking, Corridors & Verandas, Commercial Application, Residences, Pedestrian Plaza etc





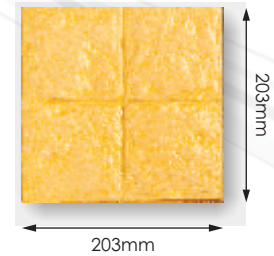
ZigZag

Area (Sft)	: 0.33
Dimension (mm)	: 247 x 123
Available Thickness	: 50mm, 60mm, 80mm



Cobble Square

Area (Sft)	: 0.44
Dimension (mm)	: 203 x 203
Available Thickness	: 40mm, 50mm, 60mm



Flex-it-series

Area (Sft)	: 0.11, 0.22, 0.44, 0.67
Dimension (in)	: 4x4, 4x8, 8x8, 8x12
Available Thickness	: 40mm, 50mm, 60mm

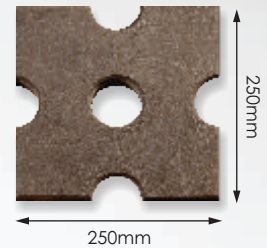
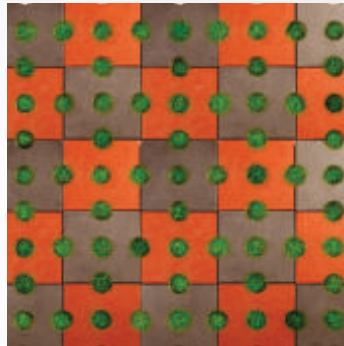


Grass Pavers

Grass pavers when placed together create equally spaced symmetric hollows used for growing grass. This low maintenance solution is an environment friendly option for greener landscapes at the same time avoiding marshy areas.

Orbito Green

Area (Sft)	: 0.68
Dimension (mm)	: 250 x 250
Grass Area	: 14%



Application of Grass Pavers :

All Landscaped areas, Promenades, Swimming Pool Decks, Building Compounds, Porticoes, Foot-paths, Side-Ways, Corridors & Verandas, Commercial Application, Residences, Pedestrian Plaza etc





Our range of WonderScape landscaping tiles come in a variety of colors and designs to meet your flooring and wall cladding needs. Each pattern creates inviting and durable areas for both residential and commercial applications.

Advantages of Landscaping Tiles:

- Great Looks- wide range of designs, colours available
- Very even efflorescence free looks and sharp colours
- High- strength, durable and long-lasting
- When properly installed require practically no maintenance
- Do not require expansion joints
- Ready to use immediately upon completion of installation
- Non-slippery, skid resistant and anti-fungal surface
- Cooler in summer making it ideal for parks, patios and swimming pools
- Long design life and Low life cycle costs

WonderScape Landscaping Tiles are manufactured using:

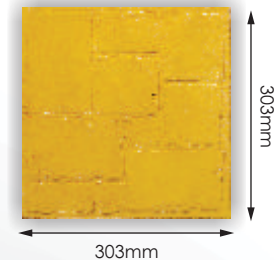
UV stabilized imported pigments
Premium quality white cement
Rich concrete mix
As per IS 1237 – 1980 standards
Packaged in high quality carton boxes

Light Stone

Area (Sft) : 1.00

Dimension (mm) : 303 x 303

Available Thickness : 25mm

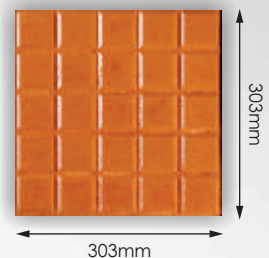
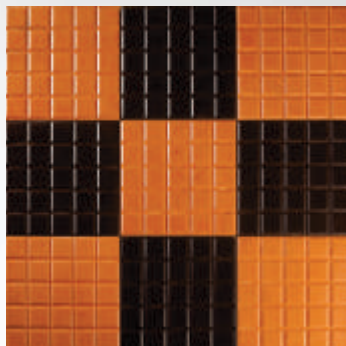


Chequered

Area (Sft) : 1.00

Dimension (mm) : 303 x 303

Available Thickness : 25mm

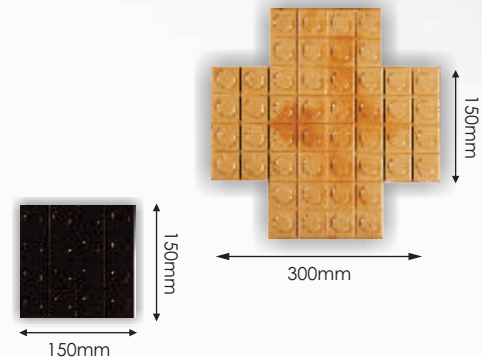
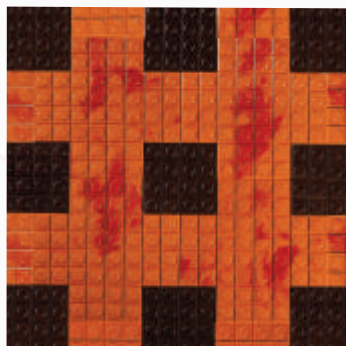


Polka Plus

Area (Sft) : 0.75

Dimension (mm) : 300 x 300

Available Thickness : 25mm

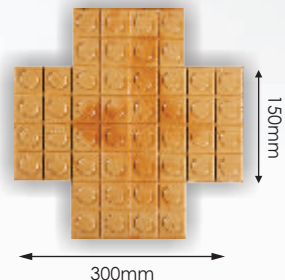
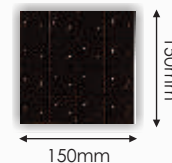
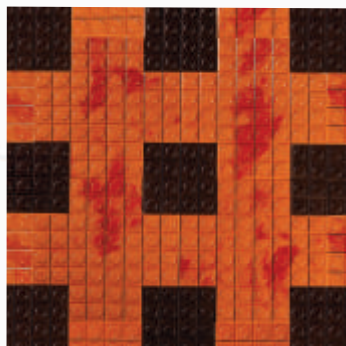


Polka Square

Area (Sft) : 0.25

Dimension (mm) : 150 x 150

Available Thickness : 25mm



Application of Landscaping Floor Tiles :

Promenades, Swimming Pool Decks, Foyers, Building Compounds, Drive-Ways, Porticoes, Car ramps, Foot-paths, Side-Ways, Garage, Parking, Corridors & Verandas, Commercial Application, Residences, Pedestrian Plaza Parking Lots, Residences, Pedestrian Plaza etc



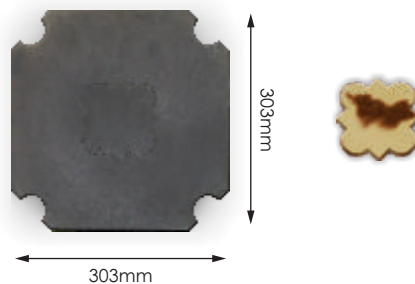


Combi Flower

Area (Sft) : 1.00

Dimension (mm) : 303 x 303

Available Thickness : 25mm

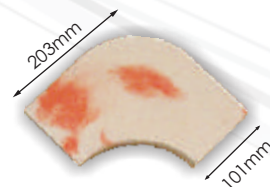
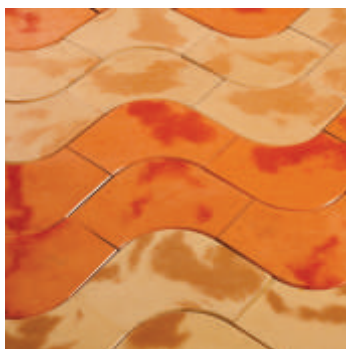


Wave

Area (Sft) : 0.33

Dimension (mm) : 203 x 101

Available Thickness : 25mm

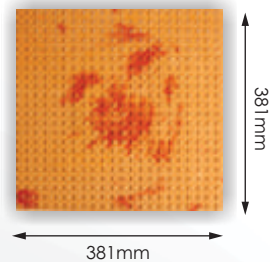
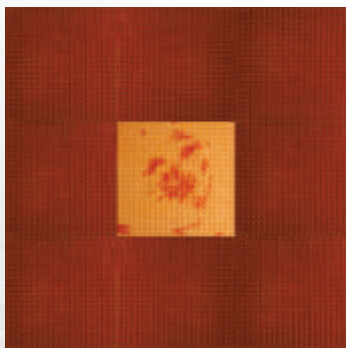


Square Button

Area (Sft) : 1.56

Dimension (mm) : 381 x 381

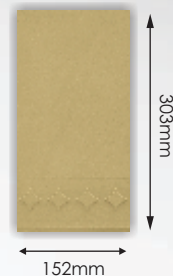
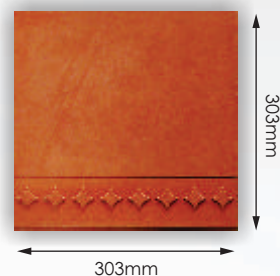
Available Thickness : 25mm



Star Step

Area (Sft)	: 1.00
Dimension (mm)	: 303 x 303
Available Thickness	: 25mm

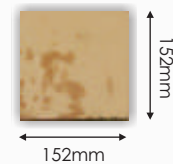
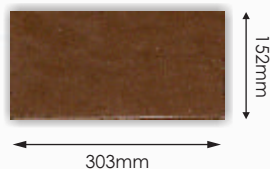
Area (Sft)	: 0.50
Dimension (mm)	: 303 x 152
Available Thickness	: 25mm



Star Riser

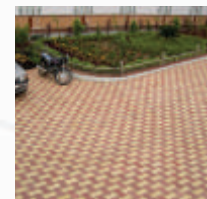
Area (Sft)	: 0.50
Dimension (mm)	: 303 x 152
Available Thickness	: 25mm

Area (Sft)	: 0.25
Dimension (mm)	: 152 x 152
Available Thickness	: 25mm



Application of Landscaping Floor Tiles :

Promenades, Swimming Pool Decks, Foyers, Building Compounds, Drive-Ways, Porticoes, Car ramps, Foot-paths, Side-Ways, Garage, Parking, Corridors & Verandas, Commercial Application, Residences,



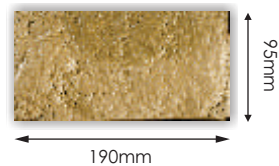


Varsha Big

Area (Sft) : 0.190

Dimension (mm) : 95 x 190

Available Thickness : 12 - 15mm

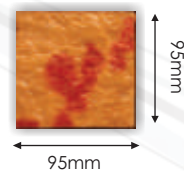
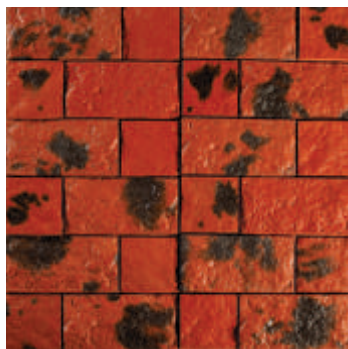


Varsha Small

Area (Sft) : 0.10

Dimension (mm) : 95 x 95

Available Thickness : 12 - 15mm

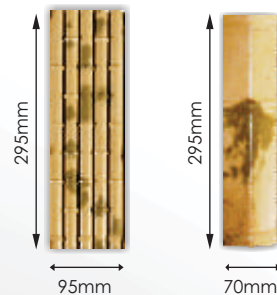
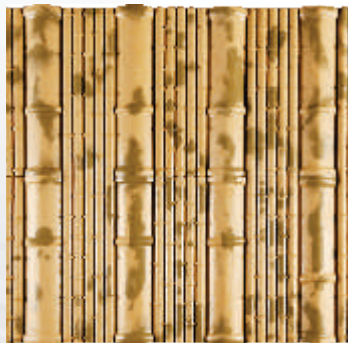


Bambush

Area (Sft) : 0.30

Dimension (mm) : 95 x 295

Available Thickness : 12 - 15mm

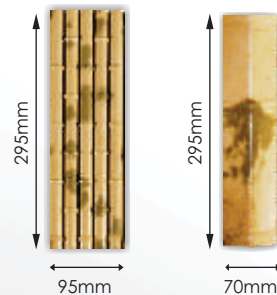
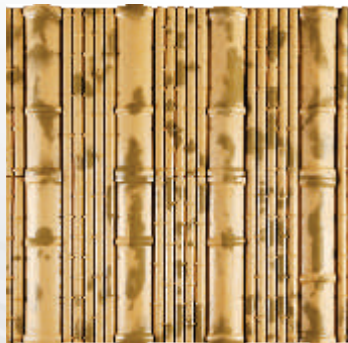


Bamboo

Area (Sft) : 0.22

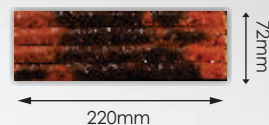
Dimension (mm) : 70 x 295

Available Thickness : 12 - 15mm



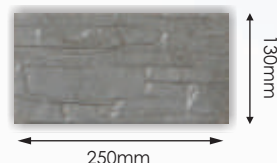
Wellestone

Area (Sft)	: 0.17
Dimension (mm)	: 72 x 220
Available Thickness	: 12-15mm



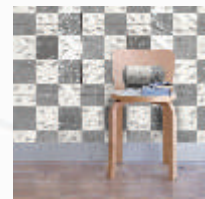
Ledge Stone

Area (Sft)	: 0.36
Dimension (mm)	: 250 x 130
Available Thickness	: 12-15mm



Application of Landscaping Wall Tiles :

Wall Cladding, Elevation, Boundary Walls, Corridors, Passage Walls, Staircase Walls and all other exterior and interior walls to increase its aesthetic value.





Laying instructions for WonderScape Floor Tiles

- In a cement and sand ratio of 1:4 prepare the base mortar.
- Set the levels and slopes of the floor as specified by the architect/contractor.
- Prepare a mixture of cement and water to form a thick slurry and spread it on the leveled base mortar.
- Wet the backside of the tile with water. Complete immersion of tile in water is not required.
- If tiles are square or rectangular in space, set the right angles for the area and place the first tile along the right angle line, on base mortar. To obtain perfect levels, tap gently with a rubber or wooden mallet.
- Clean the surface of the tile with clear water and sponge, immediately after laying. Also ensure that the base mortar cement which squeezes through the joints, does not settle on the open surface of the tile. The water used should never be hard or brackish.
- The laid area should be left undisturbed for at least 24 hours
- Fill in the joints with pointing material, which is a mixture of white cement and desired colour pigment. For excellent finish, you can use a polymer based tile joint filter. Mix the same with water to form a smooth paste. Carefully apply it into the joints, preferably using rubber squeeze or rubber sheet. Never apply the pointing materials all over the surface.
- Allow the pointing material to set for 15 minutes. Clean the surface of the tile with a clean wet sponge, to remove the excess pigment on the surface of the tile.
- To obtain a clean surface, wash the surface with soap water or mild detergent.

Laying instructions for WonderScape Wall Tiles

- Plaster the surface to be tiled with mortar in a cement sand ratio of 1:3
- Prepare a mixture of cement, sand and water to form a thick paste and spread it on the backside of the tile after wetting the tile with sponge.
- Instructions from point 5 to 10 given for floor tiles should be followed.

Laying Instructions for WonderScape Pavers

- Consolidated Ground:- Pavers are to be laid to lines and gentle slope on a previously consolidated ground. Spread earth evenly to the area and prepare the ground for wet rolling. Repeated rolling and consolidating to the required strength is an absolute necessity for proper laying and future stability of the paved area.
- Consolidate the floor with wet sand for minimum 50mm thickness and compact by using plate compactor / vibrators
- Keep the sand with minimum moisture content .
- Do not use sand, which is 100% dry.
- Do not spread the sand for larger areas as it will dry out and will reduce the quality of laying.
- Lay the interlocking paver in compacted sand floor and tap gently with a rubber mallet to get perfect joints and to predetermined slopes.
- Spread sand on laid area to fill the joint /gaps and run the vibrating plate compactor gently with a layer of soft material between paver surface and vibrating plate to get the perfect level . Construct kerbs all around the laid area to prevent movement of pavers.
- It is recommended to provide the slopes of 40:1 preferably to the adjacent sides.

Color Palette



Marble White



Krome Red



Terracota Red



Bamboo Beige



Pink Plume



Pista Green



Bamboo Green



Daffodil



Mint Green



Butterscotch



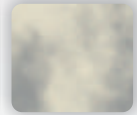
Beige Brown



Saffron Plus



Coffee Bean



Smoke



Steel Grey



Dholpur



Sandal

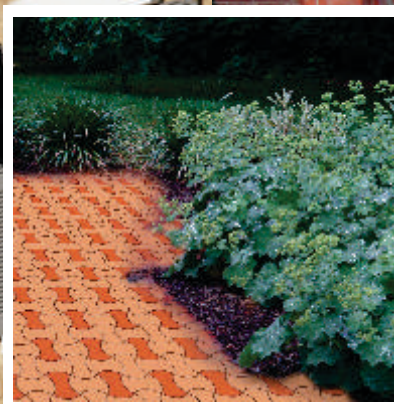


Red with Black



Sunset Orange

*Colours are inductive only. Shade and thickness are inherent properties of this industry.
Note: Design and colours can be customised for higher volumes.



"You must be the change you wish to see in the world."

-Mahatma Gandhi

For more information about the world of
WonderScape please visit our website on www.wonderscape.in



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PAVING THE WORLD

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