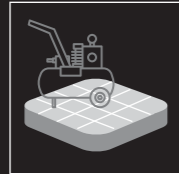
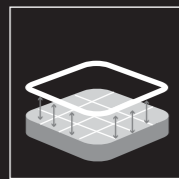


INSTALLATION PROCESS



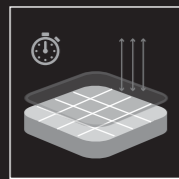
SURFACE PREPARATION

Prepare the surface using the appropriate machine so the surface is clean and can bond with the overlay.



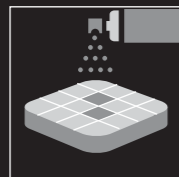
APPLY THE BOND COAT

The bond coat ensures that the overlay will adhere firmly to the underlying floor.



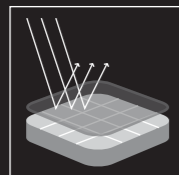
APPLY THE OVERLAY

At this stage, the overlay is applied using whatever texture, integral colour or design is required.



APPLY SECONDARY COLOUR

IF REQUIRED - If there is a secondary highlight colour, or if the colour is being applied via spray, this is the time to do it.



SEAL THE FLOOR

Applying sealer is the last step and ensures the colour is enhanced while the floor is protected against stains.

Bharat Floorings & Tiles (Mumbai) Pvt. Ltd.

32, Mumbai Samachar Marg, Ground Floor, Next to Stock Exchange, Fort, Mumbai - 400 023.
Tel: 91 (22) 4057 4400, 23, 44 E-mail: info@bharatfloorings.com
Website: www.bharatfloorings.com



bharatfloorings



BharatFloors



Bharat Floorings & Tiles

**F
B T**
ESTD
1922

MICRO CONCRETE FLOORING



In 1922 Bharat Floorings and Tiles was founded on the belief that, to evolve as a nation, India had to innovate and become self-sufficient.

As a part of the Swadeshi Movement, our founders spearheaded the cement tile manufacturing industry in India, building a company on the principles of innovation, value, quality and business ethics, and we have upheld and been driven by these principles, ever since.

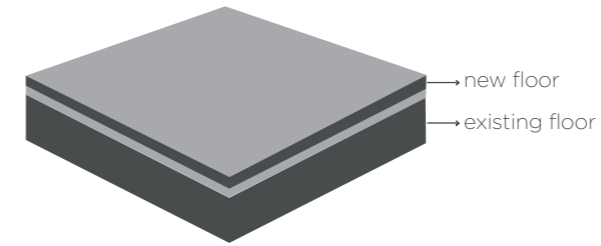
Micro Cement Floors

Cement based micro toppings can be used indoors and outdoors to provide a clean canvas for decorative treatments such as stain, dyes, textures and stencilled patterns.

With virtually unlimited design options, and quick installation time, micro cement floors can turn any space into a vibrant and beautifully designed area.

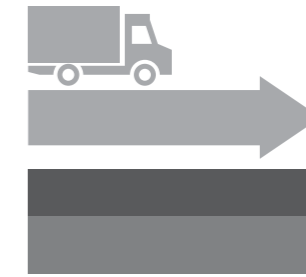
Micro cement floor is designed to be overlaid on top of the existing floor, thus preventing the need to rip out the existing floors and waste valuable time and money.

ADVANTAGES



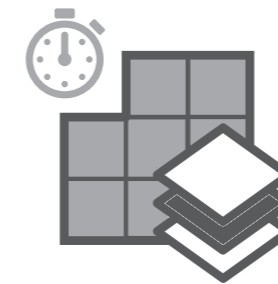
WORKS FOR NEW OR EXISTING FLOOR SEAMLESSLY

Micro toppings can be easily laid on top of any surface making them ideal for use on either new floors, or as overlays on top of an existing floor that needs a facelift quickly. The end floor will be seamless and easy to clean.



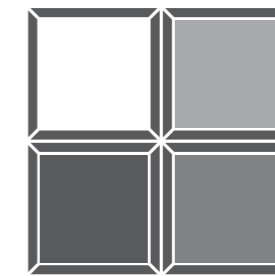
LONG LASTING

Materials are made with tried & tested formulas which withstand the test of time.



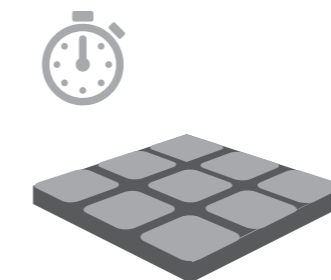
RAPID INSTALLATION

Takes only a few days to install.



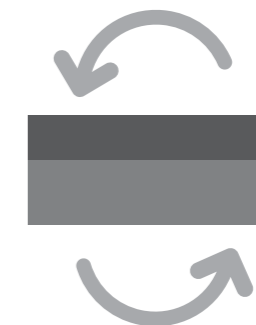
ENDLESS OPTIONS

Choose from different patterns, textures, colours, designs, and more.



COST EFFECTIVE

By reducing time and removing the need to break old floors, money is saved.



LOW MAINTENANCE

With a sealer coating, the floor will last years with minimal need for periodic maintenance.

COLOUR CHART



Thin Finish Stamped Overlay

Typically installed at an average thickness of 5 mm to 8mm in various colours and surface patterns.

Surface restoration of nearly any stable concrete surface. Adding the authentic look and feel of brick, stone and slate to any stable concrete surface. Interior or exterior concrete. Interior flooring, driveways, pool decks, sidewalks, patios, entryways and more.



Spatter Texture or Knock Down Finish

Typically installed at an average thickness of 1.5 mm to 2 mm.

Adds a lovely multi toned texture to any surface at a very economical cost. Can be used externally or internally.



Thin Finish IPS Overlay

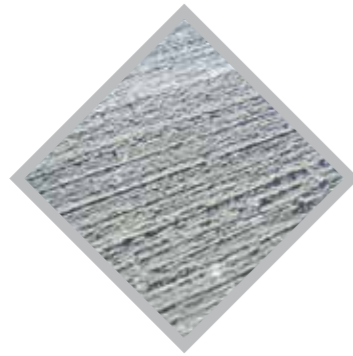
Typically installed at an average thickness of 2mm to 3mm in various colours with a smooth trowelled surface.

Surface restoration of nearly any stable concrete surface. Adding the authentic look and feel of IPS plain finish floors to any surface.



Thin Finish Stained Overlay

Typically installed at an average thickness of 2mm to 3mm in various colours with a smooth trowelled surface.



Broom Finish or Brick Finish Overlay

Adding the authentic look and feel of broom finish concrete or brick finish surface.



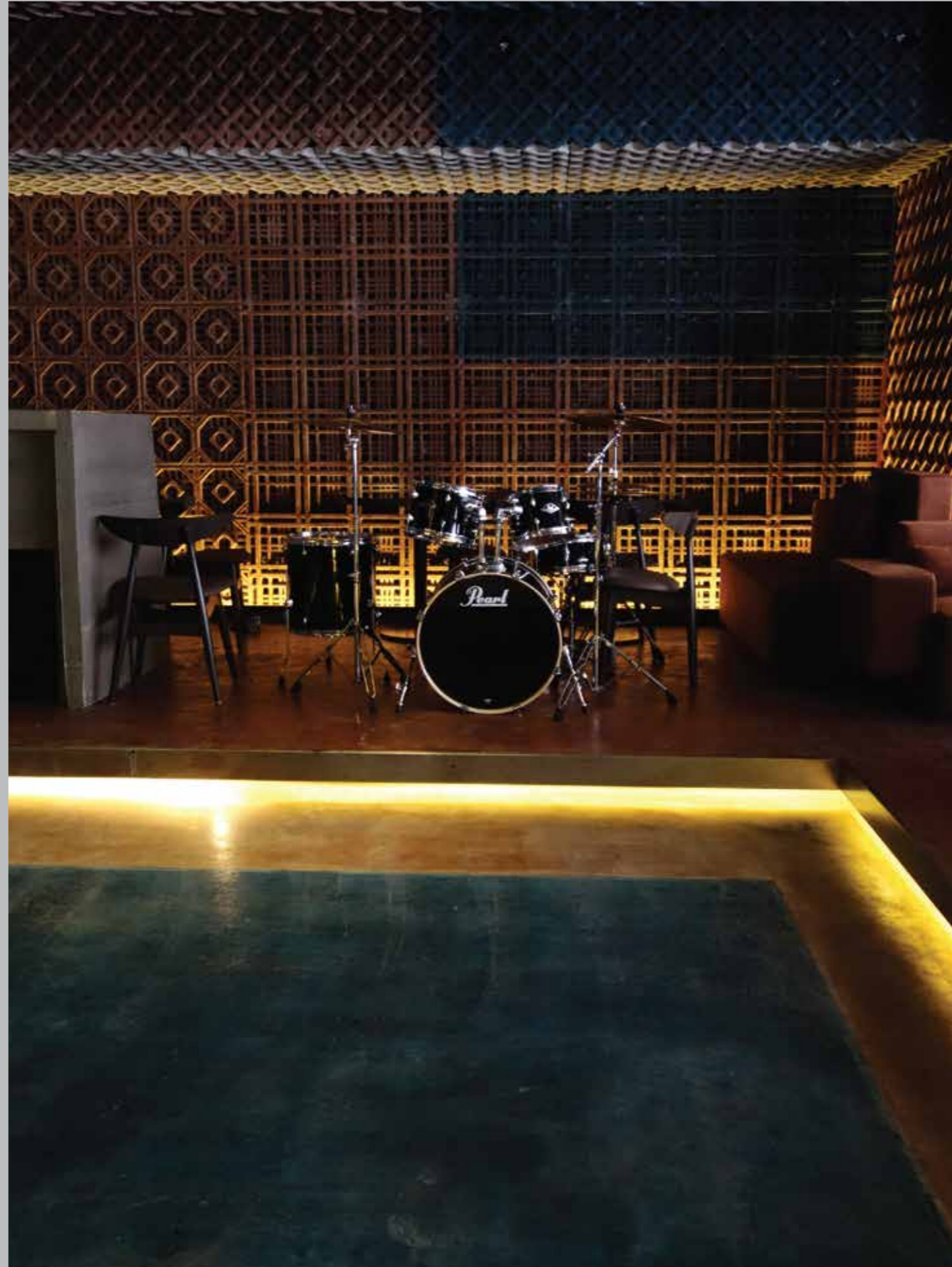
Wooden Effect Stamped Overlay

Typically installed at an average thickness of 2 mm to 4 mm in various colours and a texture that replicates wood.



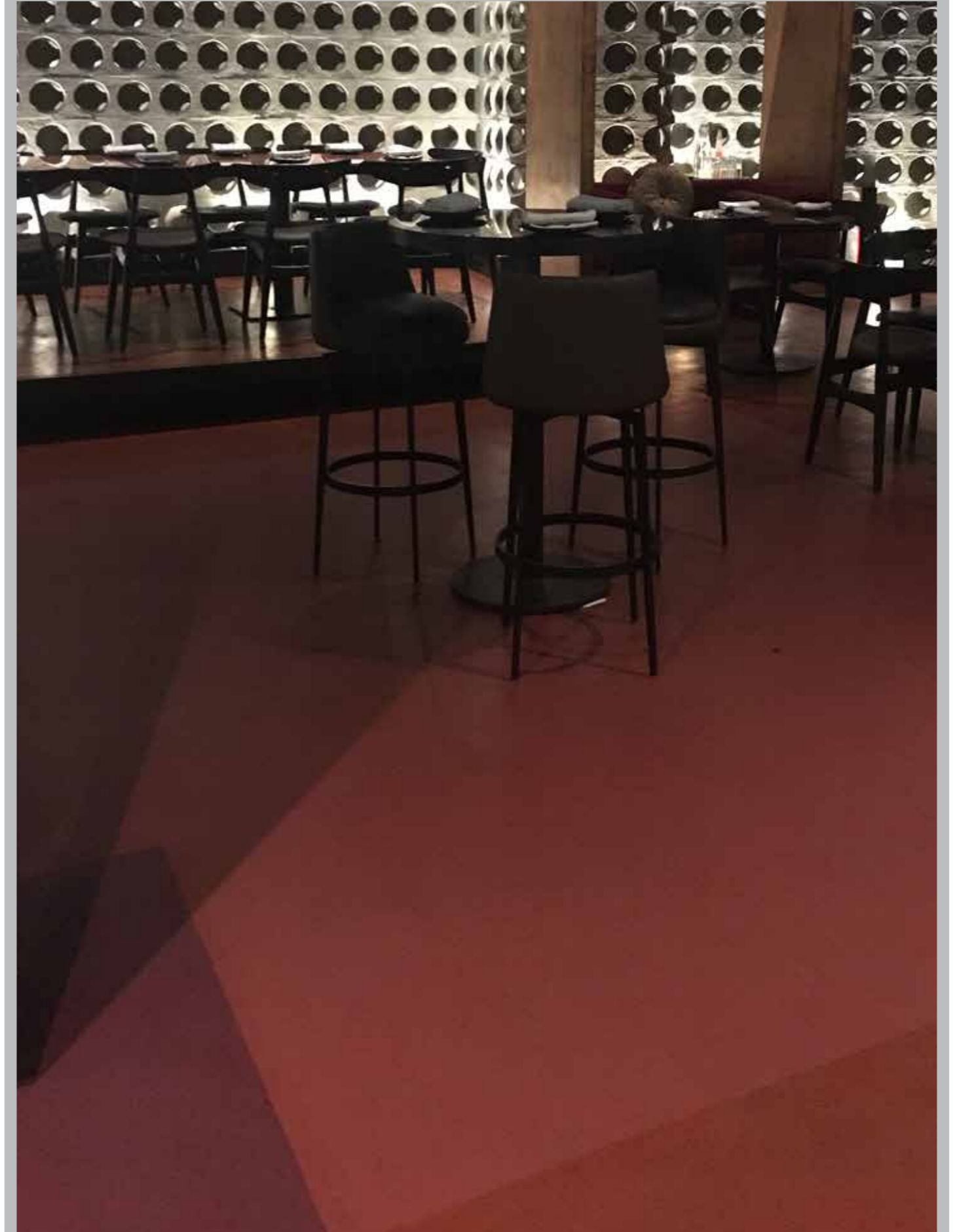
These colours are indicative. Cement colour shades will be slightly different from printed colours. Though we use the finest ingredients and blend these with utmost care, variations in the shades of raw material can lead to variations in the shades between batches.

PROJECTS



IPS finish micro cement floor at Farzi Cafe, Mumbai.
Interiors - Urban Studio

PROJECTS



Custom coloured micro cement floor at Farzi Cafe, Pune.
Interiors - Urban Studio

PROJECTS



A custom seamless microcement floor with multiple design elements.



The authentic look of a running track is achieved indoors at this sports store.

PROJECTS



Random Stone textured micro-cement at restaurant Shatrunj Napoli, Mumbai.
Interiors: Team Design

PROJECTS



Seamless micro cement floor at Vogue's Office, Mumbai.
Interiors: Huzefa Rangwala

PROJECTS



Thin Finish Stamped Overlay micro cement floor.