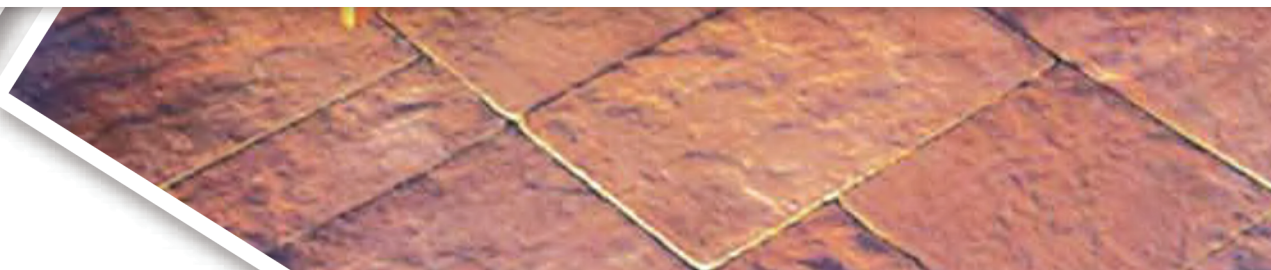


OC ASIAN
CONCRETO
BEAUTIFY YOUR WAY



ASIAN FUSION TILE

— Fusion Mix Tiles —



ASIAN FUSION TILE

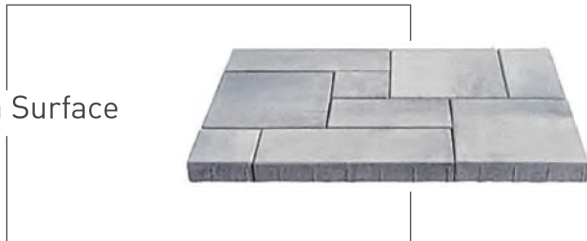
Fusion Mix Tiles

Flexible. Versatile. Artistic.

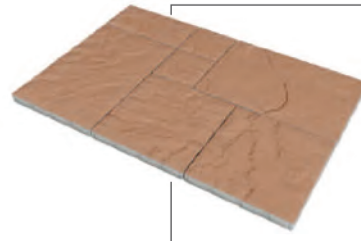
Fusion Mix Tiles are a luxurious offering from the house of Asian Concreto. Having the textured finish of natural slate. Fusion Mix Tiles comes in a set of seven complementary pieces of different dimensions that can be arranged in a multitude of ways

The modular design flexibility of Fusion Tiles paves the way for a diverse range of patterns and vast creative possibilities.

Plain Surface



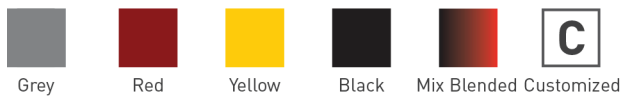
Natural/Slate



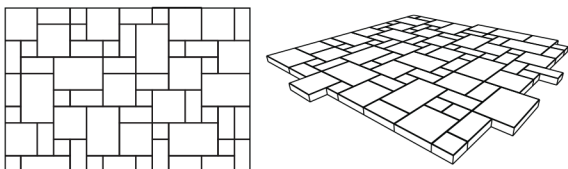
Where to be used:

Walkways | Garden Areas | Patios | Parks | Pool Decks

Colour Range:



Laying Patterns:



Specifications:

Parameters	Dimensions
Length (mm)	1200
Breadth (mm)	800
Thickness (mm)	40
Coverage Area Per Set (m ²)	1.04
Coverage Area Per Set (ft ²)	0.10
Wet Transverse Strength (N/mm ²)	≥ 40

Load Factor:



ASIAN CONCRETO PVT. LTD.



INDIA SALES OFFICE:
Plot No. 84, Palm Paradise, Ramgarh Taal, Gorakhpur, UP, India
Phone: +91-8127585858

NEPAL SALES OFFICE:
1st Floor, ShriPri Home, Kalikasthan - 29, Kathmandu, Nepal
Phone: +977-9802711199

FACTORY:
Ramgram - 16, Nawalparasi, Nepal.
Phone: +977-9802711199

Email: info@asianconcreto.com
Website: www.asianconcreto.com
Follow us on [f](#) [@](#) [v](#) [i](#)
Asian Concreto Pvt. Ltd.

Technical Specification of Concrete Flooring Tiles

Product : Mix Fusion Tile (1200x800x40)mm Per Set

S.No.	Description	Asian Concrete	Standard References
			NS 392, IS 1237, ASTM C 1731, BS 5385
1	Dimension of Specimen		
	Length mm	1200	As per Actual
	Width mm	800	As per Actual
	Thickness mm	40	As per Actual
	Arris/ Chamfer mm	7.2	Min 5, Max 7
	Flatness mm	Nil	1mm
	Straightness	Nil	1% of Length
	Thickness of Wearing Layer mm	> 6	Minimum 6mm
2	Dimension Tolerance		
	Length mm	± 1mm	± 1mm
	Width mm	± 1mm	± 1mm
	Thickness mm	± 1mm	± 5mm
	Arris/ Chamfer mm	(+) 0.2mm	± 1mm
	Thickness of Wearing Layer mm	(+) 2mm	(+) 2mm
3	Surface Area of Tile	9600	As per Actual
	cm ²		
4	Volume of Specimen	38400	As per Actual
	cm ³		
5	Minimum Compressive Strength N/mm²	≥ 30	25 N/mm ²
	28 Days		
6	Water Absorption	< 6%	Maximum 10%
	(%)		
7	Dry Density	2250	2250 kg/m ³ , ± 50 kg/m ³
	kg/m ³		
8	Abrasion Resistance	< 2mm	Maximum 2.5mm
	mm		
9	Face Layer Pigment (Color)	Synthetic or Natural	Synthetic or Nautral (Zinc compound or organic dyes or Lead pigments shall not be used)
10	Lable and Marking		
	Concrete tile package shall be marked with the following information suitably:		
	a) Identification of the manufacturer,		
	b) Grade of concrete tiles, and		
	c) Date of manufacture.		
Note: The product should be adequately packed to identify above and also ensure products from manufacturer facility to the buyer facility during loading transport, unloading do not suffer any physical damage including chipping, cracking, deform or any other damage from actual product specifications			