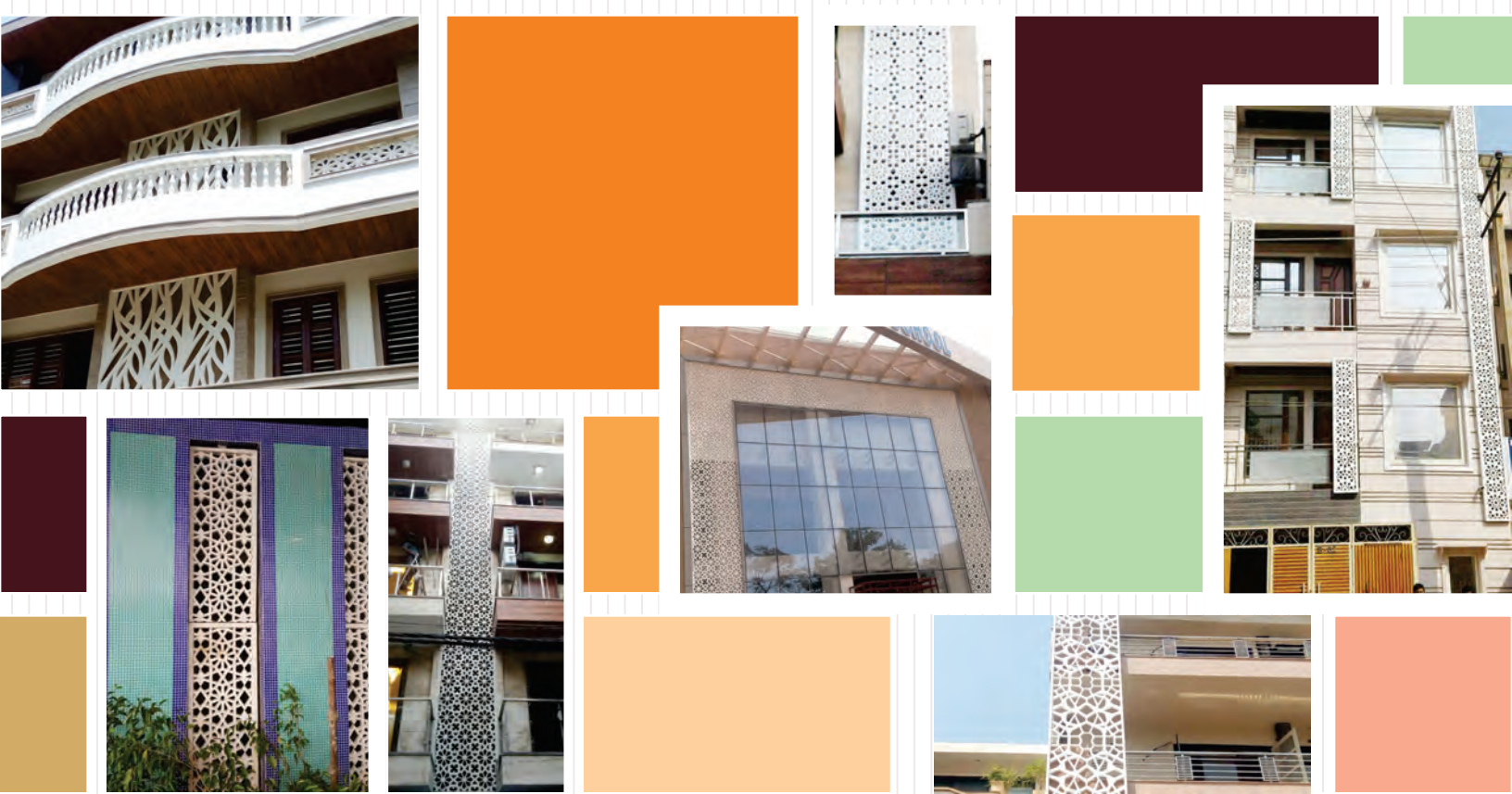




GRC IN ENGINEERING

Versatile Architectural and Engineering Products



CLASSIC GRC INDUSTRIES

Mobile No.+91-9650926015, 9350584986

Technical Specification

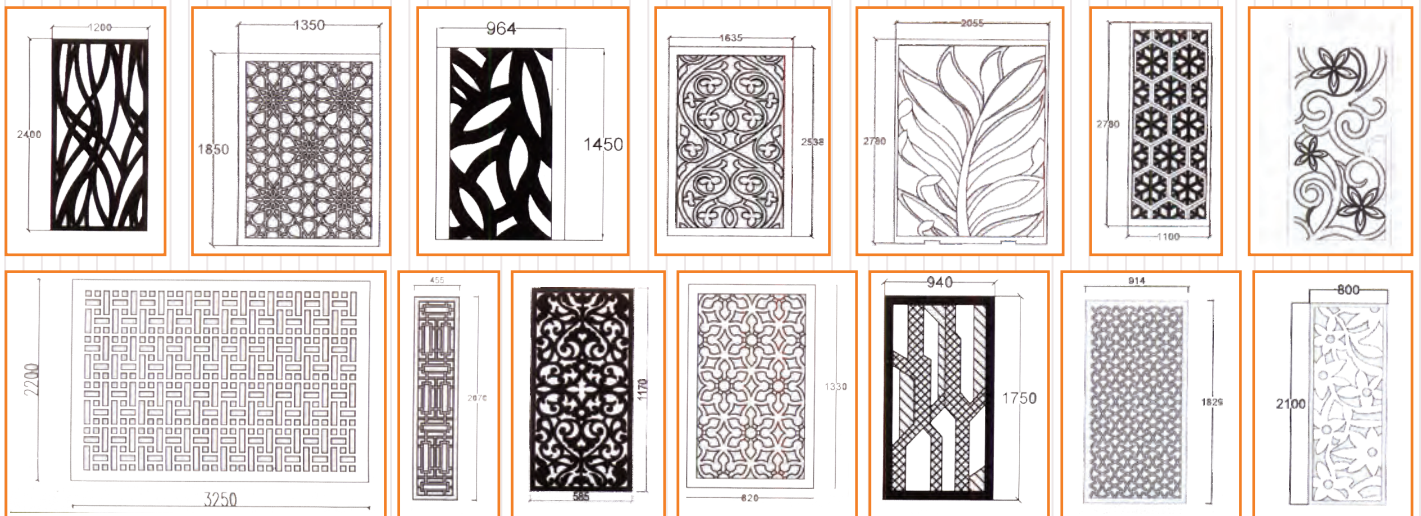
GRC Material Properties

Thickness	-10mm to 40mm (or more depending upon size & shape)
Weight	- 25 to 70 kg. per sq. mtr. (or more depending upon size & shape of features.)
Dry Density	- 1.8 to 2.2 T/M ³
Colour	- Any earthen colours
Texture	- Acid Wash / Stone Finish Plain Finish, Paintable/Metalic Finish

Typical Properties of GRC

Typical Property	(at 20 days)	
	Result (Machine Spray)	Premix Casting
Glass Fibre (Alkali Resistent)	3% - 5% Depending upon - GRC components	2.5% - 3.5%
Tensile Strength	- 6 to 11 Mpa	5 to 8 Mpa
Compressive Strength	- 40 to 65 Mpa	35 to 55 Mpa
Impact Strength	- 7 to 20 Kg/m ²	7 to 15 Kg/m ²

GRC Screen Designs with Border



Cladding Panels



Screen



1



2



3



4



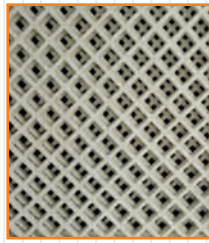
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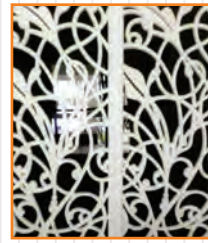
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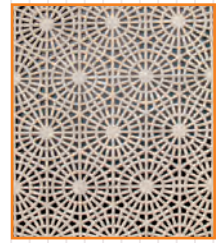
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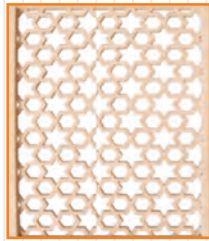
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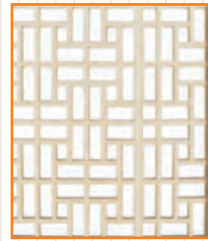
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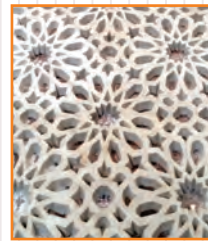
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18



19



20

GRC Baluster/Capitals/Columns





CLASSIC GRC INDUSTRIES

Manufacturers of : GRC (Glass Reinforced Concrete) Planters, Wall Cladding, Natural Stone, Cladding, Mouldings, Composites & FRP Products etc.

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Screen

