

TECHNICAL DATA SHEET

Product Name: GeoCeramica

Product Parameters: Length X Width X Height

Dimensions Metric (mm): 300 X 600 X 40

Dimensions Imperial (inches): 11.81" X 23.62" X 1.60"

*** Product dimensions include spacer bars***

Approximate Weight Metric Kg: Individual 15.88 Bundle 889

Approximate Weight Imperial lbs: Individual 35 Bundle 1960

Product Texture: Textured

Face Area Metric: 0.18 m²

Face Area Imperial: 1.94 ft²

Product Uses:

Residential		Commerical			Other		
Pedestrian	Vehicular	Pedestrian only	Pedestrian & Vehicular	Vehicular Traffic	Accessibility	Slab on Pedestal Set	Permeable
☒		☒				☒	

Physical Parameters

Dimensional tolerances:

Length: -1.0 to 2.0mm

Width: -1.0 to 2.0mm

Height: +/- 3.00mm

Flexural Strength: 5.0 Mpa

Wet DCOF: 0.46

(Dynamic Co-efficient of Friction)

Solar Reflective Index:

Colours	Pearle	Taupe	Sable	Smoke
SRI Results:	55	55	50	25

Notes:

1. All data within this document is for reference purpose only and provided as such. Independent engineering should be used for complete site-specific accuracy in all projects.

Please contact your Sales Representative for further product information

TECHNICAL DATA SHEET

Product Name: GeoCeramica

Product Parameters: Length X Width X Height

Dimensions Metric (mm): 600 X 600 X 40

Dimensions Imperial (inches): 23.62" X 23.62" X 1.60"

*** Product dimensions include spacer bars***

Approximate Weight Metric Kg: Individual 31.75 Bundle 889

Approximate Weight Imperial lbs: Individual 70 Bundle 1960

Product Texture: Textured

Face Area Metric: 0.36 m²

Face Area Imperial: 3.88 ft²

Product Uses:

Residential		Commerical			Other		
Pedestrian	Vehicular	Pedestrian only	Pedestrian & Vehicular	Vehicular Traffic	Accessibility	Slab on Pedestal Set	Permeable
☒		☒				☒	

Physical Parameters

Dimensional tolerances:

Length: -1.0 to 2.0mm

Width: -1.0 to 2.0mm

Height: +/- 3.00mm

Flexural Strength: 5.0

Wet DCOF: 0.54

(Dynamic Co-efficient of Friction)

Solar Reflective Index:

Colours	Pearle	Taupe	Sable	Smoke
SRI Results:	55	55	50	25

Notes:

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