

GRP Grating Product Guide

GRPGrid

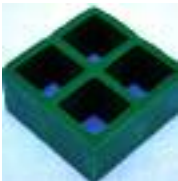


GRID 2538

Depth	25.4 mm
Mesh size	38.1 x 38.1 mm
Load bar thickness	7 mm
Load bar centres	38.1 mm
Open area	70%
Approx weight	14 kg/m ²
Panel size	3660 x 1220 mm
.....	3000 x 1000 mm
Surfaces	meniscus or grit

GRID 3838

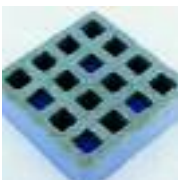
Depth	38.1 mm
Mesh size	38.1 x 38.1 mm
Load bar thickness	7 mm
Load bar centres	38.1 mm
Open area	70%
Approx weight	18 kg/m ²
Panel size	3660 x 1220 mm
.....	4038 x 1000 mm
Surfaces	meniscus or grit



GRID 5050

Depth	50.8 mm
Mesh size	50.8 x 50.8 mm
Load bar thickness	8 mm
Load bar centres	50.8 mm
Open area	78%
Approx weight	21 kg/m ²
Panel size	3660 x 1220 mm
Surfaces	meniscus or grit

Mini GRPGrid



MINI 1412

Depth	14 mm
Mesh size top	12 x 12 mm
Mesh size base	38 x 38 mm
Load bar thickness	7 mm
Load bar centres	38 mm
Open area	42%
Approx weight	16 kg/m ²
Panel size	1423 x 4000 mm
Surfaces	grit
Retrofit product only	

MINI 2512

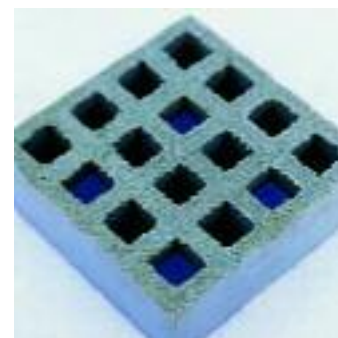
Depth	25 mm
Mesh size top	12 x 12 mm
Mesh size base	38 x 38 mm
Load bar thickness	7 mm
Load bar centres	38 mm
Open area	42%
Approx weight	20 kg/m ²
Panel size	1423 x 4000 mm
Surfaces	grit



Mini GRPGrid

MINI 3819

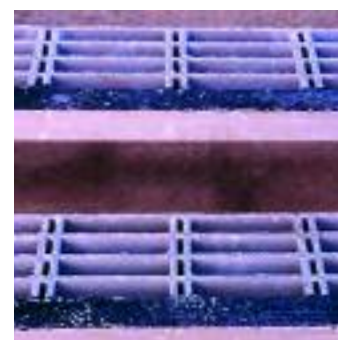
Depth	38 mm
Mesh size top	19 x 19 mm
Mesh size base	52 x 52 mm
Load bar thickness	7 mm
Load bar centres	52 mm
Open area	52%
Approx weight	22 kg/m ²
Panel size	1000 x 3000 mm
Surfaces	grit



GRPTread

TREAD 38

Depth	38.1 mm
Mesh size	38 x 152 mm
Load bar thickness	7 mm
Load bar centres	38.1 mm
Open area	75%
Approx weight	19 kg/m ²
Panel size	580 x 3086 mm
Surfaces	grit



GRPDeck

DECK 254

Standard GRID 2538 with 3 mm GRPPlate	
Integrally bonded to top surface	
Approx weight	19 kg/m ²
Panel size	3660 x 1220 mm
Surfaces	grit

DECK 384

Standard GRID 3838 with 3 mm GRPPlate	
Integrally bonded to top surface	
Approx weight	25 kg/m ²
Panel size	1220 x 3660 mm
Surfaces	grit

DECK 504

Standard GRID 5050 with 3 mm GRPPlate	
Integrally bonded to top surface	
Approx weight	27 kg/m ²
Panel size	1220 x 3660 mm
Surfaces	grit

