**Anhui Tianfu New Material Co.,Ltd.**

# FRP MOULD GRATING


Anhui Tianfu New Material Co.,Ltd.

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# COMPANY PROFILE

## About Us

**Anhui Tianfu new material Co.,Ltd.** It is located in Hefei, the capital city of Anhui Province, China.

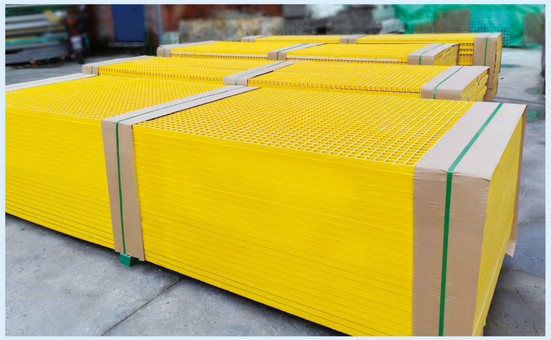
Since 1999, we have been the agent of CHINA JUSHI (Fiberglass manufacturer, Listed stocks Code: SH.600176) and Shangwei New Materials (Resin manufacturer, Listed stocks Code:SH.688585), which are the largest glass fiber and resin manufacturer in China, and gradually become their largest agent.We supply fiberglass and resin raw materials to most fiberglass manufacturers in China.

Since 2015, we decided to take advantages of the raw material supply chain and set up our own FRP product production factory. After 6 years of development, now we have 20 production lines,with an average daily output of 100 tons. The factory covers an area of 1500 square meters and employs 150 people, and the products are sold to many countries around the world.

Nowadays, Anhui Tianfu new material Co.,Ltd. has become a excellent supplier of FRP product around the world. In the future, we will launch more FRP products to better serve our customers.

### ◉ Company Shows

### ◉ Factory Show



# COOPERATIVE PAPTNER

## Customer Cases

中国建筑 · 中国中铁 · 中国石化 · 中国石油 · JUSHI

WAROM · 泽河酒厂 YANGHE · 钢城右急 · 康師傅 · ENJOY WATER 银江环保

BAOWU · 北京建工 · 天能集团 TIANNENG GROUP · MA STEEL 马钢集团

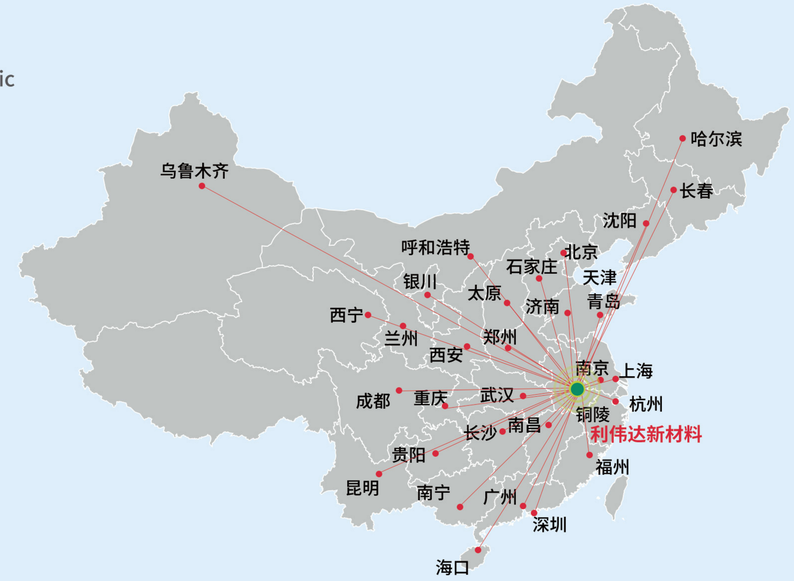
CONCH 海螺水泥 · 旺旺集团 WANT WANT GROUP · FOXCONN 富士康科技集团 · 晴天科技

CPIC 重庆国际复合材料股份有限公司 CHONGQING POLYCOMP INTERNATIONAL CORPORATION · 山东玻纤集团 SHANDONG FIBERGLASS GROUP · NEWSOLAR 新阳科技 MACAU NEW SOLAR

Tianma 天馬集團 · ESES 福建东南造船有限公司 Fujian Southeast Shipbuilding Co.,Ltd · SCG 上海建工

## Marketing Development

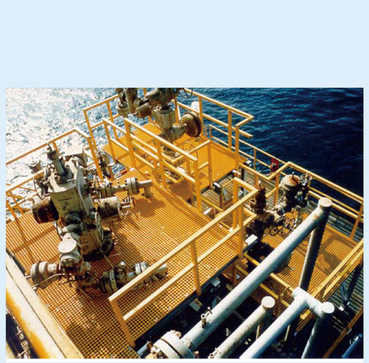
• Domestic

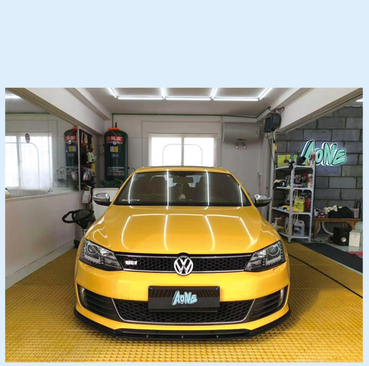
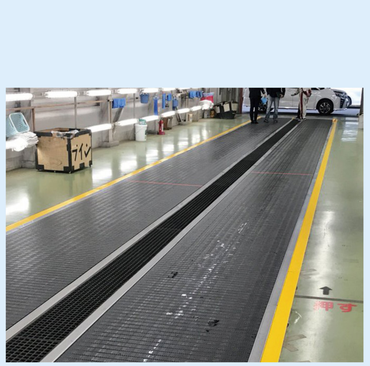



• Foreign

# COOPERATIVE PAPTNER

## Application Scenarios



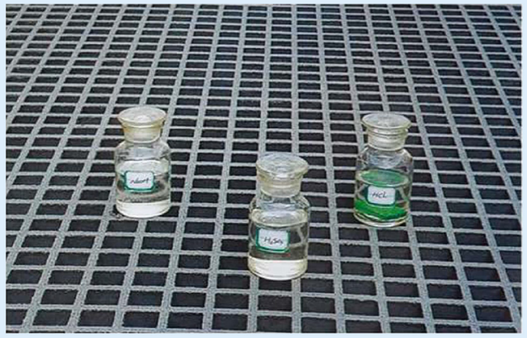
# RAW MATERIAL

Resin type

| Model | Resin type | Flame retardant property | Standard Colors | Application Scenarios |
|---|---|---|---|---|
| MP-5 | Phenolic | oxygen index can reach about 80 | coffee | Low toxicity and high flame retardant,Used in occasions where fire safety is important |
| VEFR-25 | Vinyl | Oxygen index 28 or above | Grass green, yellow gray, orange | Used for severely corrosive environments such as acids and alkali solvents |
| VEFR-10 | Vinyl | Oxygen index 35 or above | Dark gray , black | Places with high flame retardant performance requirements |
| IFR-25 | Iso-phthalic resin | Oxygen index 28 or above | Grass green, yellow, gray | It is cheaper than the VEFR type and has good acid resistance |
| IFR-10 | Iso-phthalic resin | Oxygen index 10 or less | customizable | Industrial grade, corrosion resistance, good flame retardancy |
| IFGR-30 | Iso-phthalic resin food grade | Oxygen index of 26 | yellow | Mainly used in meat products and food processing plants |
| OFR-25 | Orthophthalic resin | Oxygen index 28 or above | Grass green, yellow, gray | General acid and alkali resistant environment |
| O-CR | Orthophthalic resin | Oxygen index 28 or below | Green, yellow, gray | Less expensive than OFR-25, no flame retardant requirements |

Fiberglass roving type

| Code name | Roving type | Application Scenarios |
|---|---|---|
| E | Non-alkali roving | Suitable for high strength and corrosion resistant places |
| ATH | Non-alkali roving | Fire retardant, corrosion resistant occasions |



# Molded grating

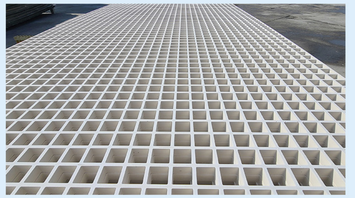
Glass fiber reinforced plastics (FRP) Molded grid is made from unsaturated polyester resin (including Iso-phthalic resin type, Orthophthalic resin type, vinyl type and phenolic type, etc.) and glass fiber roving.It's made by a special process on a custom mold.

## Features

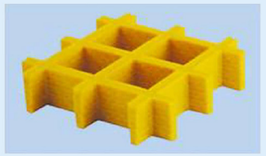
1、Corrosion resistant, no rust, free from maintenance
2、Flame retardant
3、Insulated, non-magnetic
4、Better flexibility.
5、Light weight, high strength, and easy to cut and install
6、 customized color.
7、Cheap and available in a variety of sizes

## Application：

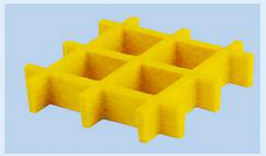
Chemical industry, paper industry, power plant, sewage treatment plant, offshore drilling platform, food processing plant smelting.Refineries, mines, salt farms, nuclear power plants, battery plants and so on. Can be used as: pedestrian walkway, bridge plank, workIndustrial floor, operating platform, trench cover, pallet, guardrail, fence, shelf, isolation belt, green walkway, Floor step,etc.



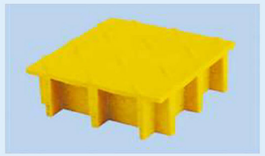
## Surface



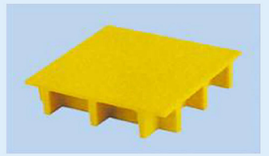
concave surface



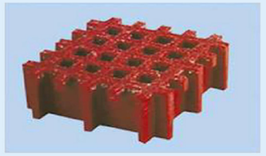
Smooth surface



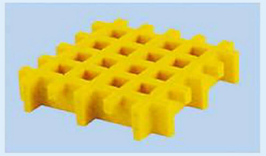
Pattern plate



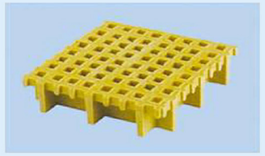
Gritted plate



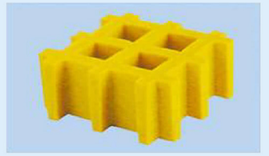
Gritted surface



Cross micro mesh type



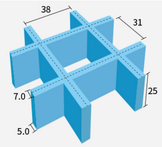
Well type Micro mesh



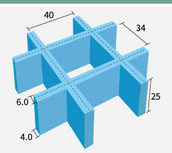
High loading type

# FRP MOULD GRATING

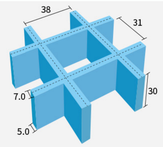
### 38X38X25

| Diagram | Thickness (MM) | Bar thickness (Up/Under) | Mesh size (MM) | Hole size (MM) | Pannel size (MM) | Weight (KG/M²) |
|---|---|---|---|---|---|---|
|  | 25 | 7.0/5.0 | 38X38 | 31X31 | 1220X3660 | 12.5 |

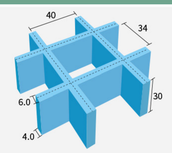
### 40X40X25

| Diagram | Thickness (MM) | Bar thickness (Up/Under) | Mesh size (MM) | Hole size (MM) | Pannel size (MM) | Weight (KG/M²) |
|---|---|---|---|---|---|---|
|  | 25 | 6.0/4.0 | 40X40 | 34X34 | 1220X3660,1000X4040 | 11 |

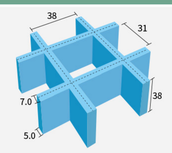
### 38X38X30

| Diagram | Thickness (MM) | Bar thickness (Up/Under) | Mesh size (MM) | Hole size (MM) | Pannel size (MM) | Weight (KG/M²) |
|---|---|---|---|---|---|---|
|  | 30 | 7.0/5.0 | 38X38 | 31X31 | 1220X3660 | 15 |

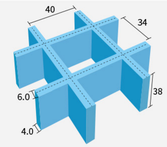
### 40X40X30

| Diagram | Thickness (MM) | Bar thickness (Up/Under) | Mesh size (MM) | Hole size (MM) | Pannel size (MM) | Weight (KG/M²) |
|---|---|---|---|---|---|---|
|  | 30 | 6.0/4.0 | 38X38 | 34X34 | 1220X3660 | 14 |

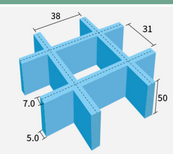
### 38X38X38

| Diagram | Thickness (MM) | Bar thickness (Up/Under) | Mesh size (MM) | Hole size (MM) | Pannel size (MM) | Weight (KG/M²) |
|---|---|---|---|---|---|---|
|  | 38 | 7.0/5.0 | 38X38 | 31X31 | 1220x3660,1000x4040 | 19.5 |

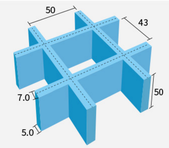
### 40X40X38

| Diagram | Thickness (MM) | Bar thickness (Up/Under) | Mesh size (MM) | Hole size (MM) | Pannel size (MM) | Weight (KG/M²) |
|---|---|---|---|---|---|---|
|  | 38 | 6.0/4.0 | 40X40 | 34X34 | 1220X3660,1000X4040<br>1220X4920 | 17.5 |

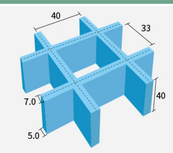
### 38X38X50

| Diagram | Thickness (MM) | Bar thickness (Up/Under) | Mesh size (MM) | Hole size (MM) | Pannel size (MM) | Weight (KG/M²) |
|---|---|---|---|---|---|---|
|  | 50 | 7.0/5.0 | 38X38 | 31X31 | 1220X3660 | 26 |

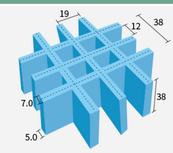
### 50X50X50

| Diagram | Thickness (MM) | Bar thickness (Up/Under) | Mesh size (MM) | Hole size (MM) | Pannel size (MM) | Weight (KG/M²) |
|---|---|---|---|---|---|---|
|  | 50 | 7.0/5.0 | 50X50 | 43X43 | 1220X3660 | 23 |

### 40X40X40

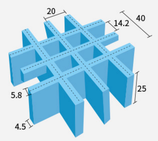
| Diagram | Thickness (MM) | Bar thickness (Up/Under) | Mesh size (MM) | Hole size (MM) | Pannel size (MM) | Weight (KG/M²) |
|---|---|---|---|---|---|---|
|  | 40 | 7.0/5.0 | 40X40 | 33X33 | 1207x3007,1007x3007 | 28 |

### 19X19X38

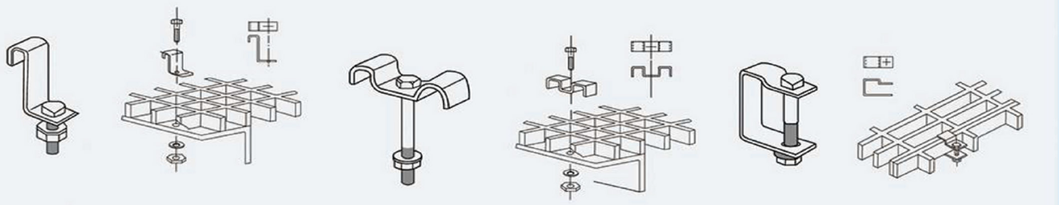
| Diagram | Thickness (MM) | Bar thickness (Up/Under) | Mesh size (MM) | Hole size (MM) | Pannel size (MM) | Weight (KG/M²) |
|---|---|---|---|---|---|---|
|  | 38 | 7.0/5.0 | 19X19 | 12X12 | 1220x3660 | 25 |

# FRP MOULD GRATING

20x20/40x40x25

| Diagram | Thickness (MM) | Bar thickness (Up/Under) | Mesh size (MM) | Hole size (MM) | Pannel size (MM) | Weight (KG/M²) |
|---|---|---|---|---|---|---|
|   | 25 | 5.8/4.5 | 20X20 | 14.2X14.2 | 1247X4047 | 14.5 |

Molded Grating Installation Method and Accessories



L type

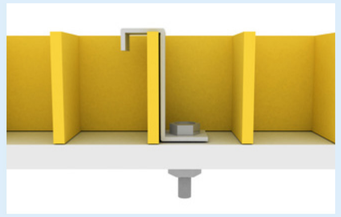
Used for special positioning connection between grille and support material

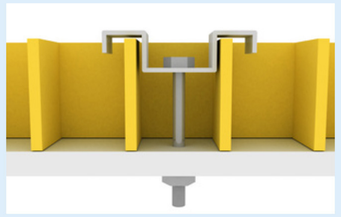
M type

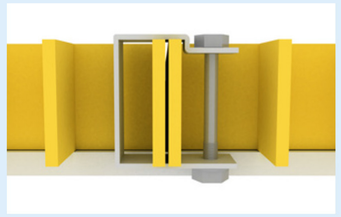
Used for positioning connection of grille and support material

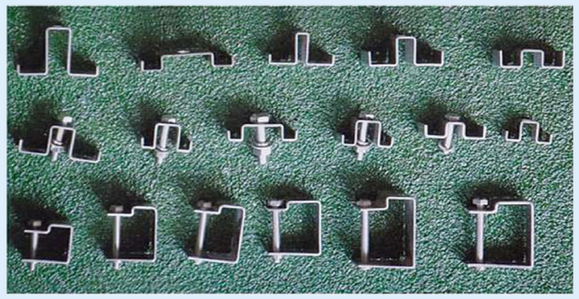
C type

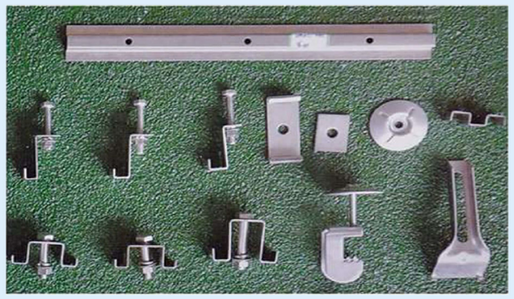
Used for edge to edge connection between two grilles ,
Make the platform have good stability





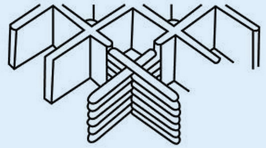


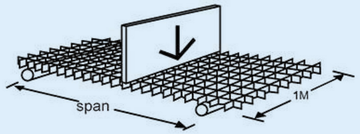




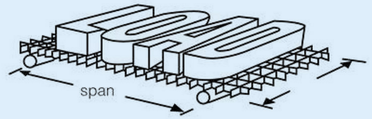
# FRP MOULD GRATING

Liweida molded grating load deflection tables



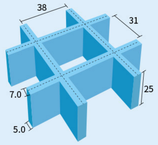



Concentrated line load-deflection in mm




Uniformed load-deflection in mm

## 38X38X25



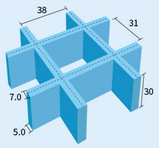

Bar thickness (Top /Bottom)
7/5cm
Distance between centers of bearing bars
38
Open Area
68%
Weight per square meter
12.5kg/m²

Standard panel sizes: 1.22*3.66m

| Span (mm) \ Deflection | kg/m | | | | | | Break Point |
|---|---|---|---|---|---|---|---|
| | 75 | 150 | 300 | 450 | 600 | 750 | |
| 450 | 0.559 | 1.146 | 2.159 | 3.073 | 4.115 | 4.75 | 3910 |
| 600 | 0.864 | 1.64 | 3.27 | 4.93 | 6.60 | 8.29 | 2924 |
| 900 | 2.896 | 5.09 | 10.27 | 15.67 | --- | --- | 1948 |
| 1200 | 12.35 | --- | --- | --- | --- | --- | 1461 |

| Span (mm) \ Deflection | kg/m | | | | | | |
|---|---|---|---|---|---|---|---|
| | 240 | 480 | 980 | 1450 | 2450 | 3650 | 4880 |
| 450 | 0.66 | 1.092 | 1.93 | 2.769 | 4.47 | 6.579 | --- |
| 600 | 1.01 | 2.08 | 4.14 | 6.30 | 10.70 | 8.29 | --- |
| 750 | 2.667 | 5.387 | 10.82 | 16.28 | --- | 15.265 | --- |
| 900 | 4.92 | 10.03 | 20.83 | --- | --- | --- | |

## 38X38X30



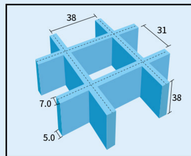

Bar thickness (Top /Bottom)
7/5cm
Distance between centers of bearing bars
38
Open Area
68%
Weight per square meter
15kg/m²

Standard panel sizes: 1.22*3.66m

| Span (mm) \ Deflection | kg/m | | | | | | Break Point |
|---|---|---|---|---|---|---|---|
| | 75 | 150 | 300 | 450 | 750 | 1500 | |
| 300 | <0.254 | <0.254 | 0.254 | 0.508 | 0.762 | 1.524 | 9926.4 |
| 450 | 0.254 | 0.508 | 1.016 | 1.524 | 2.54 | --- | 4827.6 |
| 600 | 0.508 | 1.27 | 2.286 | 3.556 | 5.842 | --- | 4112.4 |
| 750 | 1.27 | 2.54 | 4.826 | 7.336 | 12.446 | --- | 3173.7 |
| 900 | 1.778 | 3.81 | 7.62 | 11.43 | --- | --- | 2637.3 |

| Span (mm) \ Deflection | kg/m | | | | | |
|---|---|---|---|---|---|---|
| | 350 | 500 | 750 | 1000 | 1500 | 2500 |
| 300 | 0.29 | 0.48 | 0.57 | 0.75 | 1.15 | 1.82 |
| 450 | 0.78 | 1.19 | 1.81 | 2.47 | 3.54 | 4.95 |
| 600 | 1.76 | 2.66 | 4.28 | 5.56 | 8.41 | 13.19 |
| 750 | 3.48 | 5.12 | 8.21 | 10.95 | 16.42 | --- |
| 900 | 5.89 | 8.81 | 14.15 | 18.92 | --- | --- |

## 38X38X38



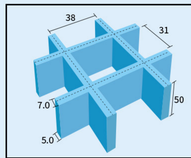

Bar thickness (Top /Bottom)
7.0/5.0
Distance between centers of bearing bars
38
Open Area
68%
Weight per square meter
19.5kg/m²

Standard panel sizes: 1*4.04m
1.22*3.66m

| Span (mm) \ Deflection | kg/m | | | | | | | Break Point |
|---|---|---|---|---|---|---|---|---|
| | 75 | 150 | 300 | 450 | 600 | 750 | 1500 | |
| 300 | 0.279 | 0.17 | 0.34 | 0.50 | 0.67 | 0..83 | 1.60 | 17116 |
| 600 | 0.356 | 0.70 | 1.38 | 2.06 | 2.75 | 3.41 | 6.73 | 8718 |
| 900 | 0.864 | 2.03 | 4.09 | 5.84 | 8.25 | 10.36 | --- | 5817 |
| 1200 | 2.261 | 4.59 | 9.28 | 14.09 | 19.01 | --- | --- | 3855 |

| Span (mm) \ Deflection | kg/m | | | | | | |
|---|---|---|---|---|---|---|---|
| | 240 | 480 | 980 | 1450 | 2450 | 3650 | 4880 |
| 300 | 0.254 | 0.305 | 0.54 | 0.69 | 1.97 | 2.27 | 2.59 |
| 600 | 0.432 | 0.74 | 1.67 | 2.45 | 4.14 | 6.15 | 8.29 |
| 900 | 1.59 | 3.42 | 7.26 | 10.88 | 18.80 | --- | --- |
| 1200 | 5.33 | 10.93 | 22.90 | 34.58 | --- | --- | --- |

## 38X38X50



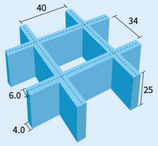

Bar thickness (Top /Bottom)
7/5
Distance between centers of bearing bars
38
Open Area
68%
Weight per square meter
28kg/m²

Standard panel sizes: 1.22*3.66m

| Span (mm) \ Deflection | kg/m | | | | | | Break Point |
|---|---|---|---|---|---|---|---|
| | 150 | 300 | 450 | 600 | 750 | 1500 | |
| 300 | 0.07 | 0.18 | 0.31 | 0.45 | 0.56 | 1.1 | 21777 |
| 600 | 0.39 | 0.78 | 1.23 | 1.62 | 2.02 | 4.07 | 11769 |
| 900 | 1.09 | 2.27 | 3.45 | 4.66 | 5.9 | 12.07 | 7853 |
| 1200 | 5.56 | 5.15 | 7.82 | 10.49 | 13.21 | --- | 5892 |

| Span (mm) \ Deflection | kg/m | | | | | | |
|---|---|---|---|---|---|---|---|
| | 240 | 480 | 980 | 1450 | 2450 | 3650 | 4880 |
| 300 | 0.19 | 0.29 | 0.45 | 0.58 | 0.82 | 1.03 | 1.28 |
| 600 | 0.18 | 0.41 | 0.94 | 1.14 | 2.42 | 3.61 | 4.89 |
| 900 | 0.94 | 1.99 | 4.11 | 6.07 | 10.36 | 15.55 | --- |
| 1200 | 2.82 | 5.78 | 12.04 | 18.08 | --- | --- | |

## 40X40X25



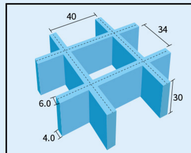

Bar thickness (Top /Bottom)
6/4cm
Distance between centers of bearing bars
40
Open Area
67%
Weight per square meter
11kg/m²

Standard panel sizes: 1*4.04m
1.22*3.66m

| Span (mm) \ Deflection | kg/m | | | | | | Break Point |
|---|---|---|---|---|---|---|---|
| | 75 | 150 | 300 | 450 | 600 | 750 | |
| 450 | 0.529 | 1.116 | 2.129 | 3.033 | 4.065 | 4.69 | 3972 |
| 600 | 0.814 | 1.61 | 3.24 | 4.88 | 6.57 | 8.25 | 2999 |
| 900 | 2.846 | 5.04 | 10.21 | 15.62 | --- | --- | 2015 |
| 1200 | 12.3 | --- | --- | --- | --- | --- | 1526 |

| Span (mm) \ Deflection | kg/m | | | | | | |
|---|---|---|---|---|---|---|---|
| | 240 | 480 | 980 | 1450 | 2450 | 3650 | 4880 |
| 450 | 0.61 | 1.032 | 1.88 | 2.709 | 4.44 | 6.529 | --- |
| 600 | 0.96 | 2.03 | 4.09 | 6.25 | 10.66 | 8.24 | --- |
| 750 | 2.627 | 5.327 | 10.77 | 16.24 | --- | 15.205 | --- |
| 900 | 4.87 | 9.98 | 20.77 | --- | --- | --- | |

## 40X40X30



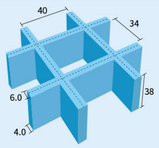

Bar thickness (Top /Bottom)
6/4cm
Distance between centers of bearing bars
40
Open Area
67%
Weight per square meter
13.5kg/m²

Standard panel sizes: 1*4.04m
1.22*3.66m

| Span (mm) \ Deflection | kg/m | | | | | | Break Point |
|---|---|---|---|---|---|---|---|
| | 75 | 150 | 300 | 450 | 750 | 1500 | |
| 300 | <0.224 | <0.224 | 0.194 | 0.468 | 0.732 | 1.464 | 9986.6 |
| 450 | 0.194 | 0.478 | 0.946 | 1.494 | 2.49 | --- | 4877.6 |
| 600 | 0.458 | 1.21 | 2.236 | 3.516 | 5.782 | --- | 4202.6 |
| 750 | 1.21 | 5.49 | 4.776 | 7.226 | 12.386 | --- | 3258.3 |
| 900 | 1.748 | 3.76 | 7.56 | 11.38 | --- | --- | 2702.4 |

| Span (mm) \ Deflection | kg/m | | | | | | |
|---|---|---|---|---|---|---|---|
| | 350 | 500 | 750 | 1000 | 1500 | 2500 | |
| 300 | 0.24 | 0.46 | 0.51 | 0.69 | 1.1 | 1.75 | |
| 450 | 0.74 | 1.14 | 1.78 | 2.4 | 3.51 | 4.86 | |
| 600 | 1.71 | 2.59 | 4.25 | 5.5 | 8.36 | 13.14 | |
| 750 | 3.43 | 5.09 | 8.15 | 10.89 | 16.35 | --- | |
| 900 | 5.84 | 8.74 | 14.09 | 18.88 | --- | --- | |

## 40X40X38



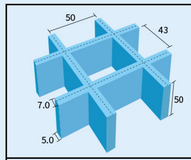

Bar thickness (Top /Bottom)
6.0/4.0
Distance between centers of bearing bars
40
Open Area
67%
Weight per square meter
17.5kg/m²

Standard panel sizes: 1*4.04m
1.22*3.66m 1.22*4.92m

| Span (mm) \ Deflection | kg/m | | | | | | | Break Point |
|---|---|---|---|---|---|---|---|---|
| | 75 | 150 | 300 | 450 | 600 | 750 | 1500 | |
| 300 | 0.229 | 0.14 | 0.31 | 0.44 | 0.63 | 0.77 | 1.53 | 17175 |
| 600 | 0.316 | 0.66 | 1.34 | 2.01 | 2.7 | 3.36 | 6.67 | 8781 |
| 900 | 0.814 | 1.98 | 4.05 | 5.78 | 8.19 | 10.3 | --- | 5894 |
| 1200 | 2.191 | 4.53 | 9.23 | 14.06 | 18.95 | --- | --- | 3921 |

| Span (mm) \ Deflection | kg/m | | | | | | |
|---|---|---|---|---|---|---|---|
| | 240 | 480 | 980 | 1450 | 2450 | 3650 | 4880 |
| 300 | 0.194 | 0.255 | 0.48 | 0.63 | 1.91 | 2.21 | 2.54 |
| 600 | 0.372 | 0.71 | 1.62 | 2.38 | 4.08 | 6.1 | 8.23 |
| 900 | 1.52 | 3.36 | 7.2 | 10.83 | 18.74 | --- | --- |
| 1200 | 5.27 | 10.87 | 22.87 | 34.52 | --- | --- | --- |

## 50X50X50



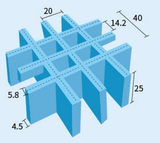

Bar thickness (Top /Bottom)
7/5
Distance between centers of bearing bars
50
Open Area
80%
Weight per square meter
23kg/m²

Standard panel sizes: 1*4.04m
1.22*3.66m

| Span (mm) \ Deflection | kg/m | | | | | | Break Point |
|---|---|---|---|---|---|---|---|
| | 150 | 300 | 450 | 600 | 750 | 1500 | |
| 300 | 0.13 | 0.24 | 0.36 | 0.48 | 0.59 | 1.17 | 21727 |
| 600 | 0.42 | 0.84 | 1.26 | 1.68 | 2.10 | 4.14 | 11713 |
| 900 | 1.15 | 2.33 | 3.51 | 4.71 | 5.93 | 12.12 | 7780 |
| 1200 | 2.59 | 5.21 | 7.87 | 10.57 | 13.27 | --- | 5834 |

| Span (mm) \ Deflection | kg/m | | | | | | |
|---|---|---|---|---|---|---|---|
| | 240 | 480 | 980 | 1450 | 2450 | 3650 | 4880 |
| 300 | 0.22 | 0.35 | 0.51 | 0.61 | 0.85 | 1.08 | 1.34 |
| 600 | 0.23 | 0.47 | 0.99 | 1.47 | 2.47 | 3.66 | 4.95 |
| 900 | 1.00 | 2.04 | 4.17 | 6.15 | 10.42 | 15.58 | --- |
| 1200 | 2.88 | 5.83 | 12.09 | 18.14 | --- | --- | |

## 20X20/40X40X25




Bar thickness (Top /Bottom)
5.8/4.5cm
Distance between centers of bearing bars
40
Open Area
67%
Weight per square meter
14.5kg/m²

Standard panel sizes: 1.247*4.047m

| Span (mm) \ Deflection | kg/m | | | | | | Break Point |
|---|---|---|---|---|---|---|---|
| | 75 | 150 | 300 | 450 | 600 | 750 | |
| 450 | 0.479 | 1.076 | 2.099 | 3.023 | 4.035 | 4.67 | 4012 |
| 600 | 0.804 | 1.56 | 3.2 | 4.87 | 6.54 | 8.23 | 3030 |
| 900 | 2.826 | 5.03 | 10.22 | 15.61 | --- | --- | 2053 |
| 1200 | 12.29 | --- | --- | --- | --- | --- | 1557 |

| Span (mm) \ Deflection | kg/m | | | | | | |
|---|---|---|---|---|---|---|---|
| | 240 | 480 | 980 | 1450 | 2450 | 3650 | 4880 |
| 450 | 0.64 | 1.033 | 1.87 | 2.706 | 4.39 | 6.499 | --- |
| 600 | 0.95 | 2.01 | 4.08 | 6.24 | 10.65 | 8.24 | --- |
| 750 | 2.587 | 5.307 | 10.75 | 16.2 | --- | 15.185 | --- |
| 900 | 4.86 | 9.96 | 20.75 | --- | --- | --- | |

# FRP MOULD GRATING

Chemical resistance chart of molded grating

| Chemical | Max.Oper.Temp | | | |
|---|---|---|---|---|
| | %Conc. | Type'vinyl ' | Type 'Iso' | Type 'Ortho' |
| Hydrochloric acid | 30 | 82 | 65 | N/R |
| Nitric acid | 35 | 38 | N/R | N/R |
| Sulphuric acid | 25 | 82 | 65 | N/R |
| Hydrofluoric acid | 10 | 24 | N/R | N/R |
| Lactic acid | 100 | 82 | 65 | 60 |
| Hypochlorous acid | SAT | 60 | N/R | N/R |
| Citric acid | ALL | 49 | N/R | N/R |
| Potassium hydroxide | 10 | 49 | N/R | N/R |
| Sodium hydroxide | 10 | 82 | N/R | N/R |
| Calcuim hydroxide | 25 | 82 | 65 | N/R |
| Calcium hypochloride | 25 | 82 | 65 | N/R |
| Ferric chloride | 100 | 82 | 65 | 60 |
| Aluminium chloride | ALL | 82 | 65 | 60 |
| Mercuric chloride | 100 | 82 | 65 | 60 |
| Silver nitrate | 100 | 82 | 65 | 60 |
| Sodium salt | ALL | 24 | N/R | N/R |
| Zinc chloride | ALL | 24 | 24 | N/R |
| Acetone | 100 | 124 | N/R | N/R |
| Chloroform | 100 | N/R | N/R | N/R |
| Fuel | ALL | 38 | 38 | 38 |
| Nantokite | ALL | 82 | 65 | 60 |
| Phenols | 10 | 24 | N/R | N/R |
| Ozone | ALL | 38 | 38 | 38 |
| Bleaching liquid | ALL | 82 | N/R | N/R |
| Ammonium hydroxide | 30 | 24 | N/R | N/R |
| Ammonium salt | ALL | 24 | N/R | N/R |
| Black sewage | ALL | 82 | N/R | N/R |
| Cupric oxide | ALL | 52 | 52 | N/R |
| Glycol | 100 | 82 | 65 | 60 |
| Sulfur dioxide | SAT | 82 | 65 | 60 |
| Sodium phosphate | 50 | 82 | N/R | N/R |
| Water | 100 | 82 | 65 | 60 |
| Alum | ALL | 82 | 65 | 60 |
| Chlorine water | SAT | 49 | N/R | N/R |

ALL-concentrations; SAT-saturated solution; N/R- not recommended;...no inormation available

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