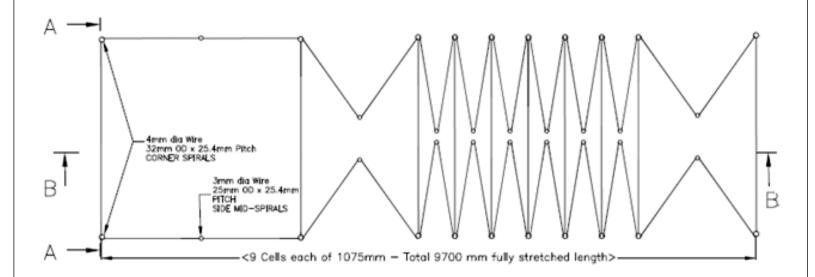


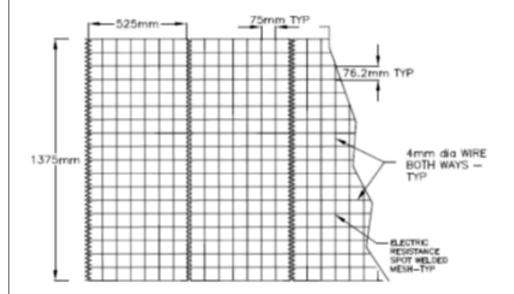


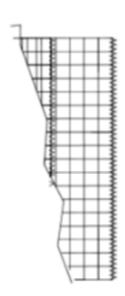
| GS GABION BARRIER |                    |                            |                     |                    |                     |                       |
|-------------------|--------------------|----------------------------|---------------------|--------------------|---------------------|-----------------------|
| Туре              | Mesh Size<br>in mm | Wire<br>Thickness<br>in mm | Height<br>in mm (H) | Depth<br>in mm (D) | Length<br>in mm (L) | Total No.<br>of Cells |
| GSGB1             | 76.2 x 76.2        | 4.0                        | 1375                | 1060               | 10000               | 9                     |
| GSGB2             | 76.2 x 76.2        | 4.0                        | 610                 | 610                | 1220                | 2                     |
| GSGB3             | 76.2 x 75          | 4.0                        | 1000                | 1000               | 10000               | 10                    |
| GSGB4             | 76.2 x 75          | 4.0                        | 1000                | 1500               | 6000                | 6                     |
| GSGB5             | 76.2 x 76.2        | 4.0                        | 1680                | 610                | 3050                | 5                     |
| GSGB6             | 76.2 x 76.2        | 5.0                        | 2210                | 2130               | 8520                | 4                     |
| GSGB7             | 76.2 x 76.2        | 4.0                        | 1375                | 1220               | 10000               | 9                     |
| GSGB2             | 76.2 x 76.2        | 5.0                        | 2130                | 1520               | 7600                | 5                     |

 $300\,GSM\,N on woven\,high\,tensile\,with\,UV\,Protection\,Geotextile\,used\,for\,inner\,lining\,in\,Grey,\,Military\,Green\,\&\,Beige\,Colour.$ 































**FILTERATION** 

DRAINAGE STABILISATION

**SEPARATION** 

**PROTECTION** 

## We can do OEM packaging and private labeling for bulk orders

- Above values are obtaining in our laboratory and are MARV Values (67.5 % Level of Confidence)
- Tolerance: Physical & Mechanical: 10 % & Hydraulic: 30%
- There may be variation in above values due to various factors when tested at other laboratory.
- The above values may also vary if the fabric is converted in to any value added product or used in combination with other products.
- The values may also change due to transportation damages & improper storage and handling at site.
- Client shall ensure that Storage is strictly done as per ASTM standard.
- The values are not intended as warranty / guarantee and Geo Source assumes no liability in connection with this information.









