




Steel Mesh Specifications

| SQUARE RIB MESH Spec: 6M *2.4M  | Reference | Main Wire MM | Edge Wire MM | Cross Wire MM | Mass KG | Remark | Mass KG |
|---|-------------|-----------------|-----------------|-----------------|-----------|-------------|-----------|
| | SL81 | 7.60@100 | 7.60@100 | 7.60@100 | 105 | | |
| | SL102 | 9.50@200 | 6.75@100 | 9.50@200 | 80 | | |
| | SL92 | 8.55@200 | 6.00@100 | 8.55@200 | 65 | 0 x 8.6@200 | 66 |
| | SL82 | 7.60@200 | 6.00@100 | 7.60@200 | 52 | | |
| | SL72 | 6.75@200 | 4.75@100 | 6.75@200 | 40 | 4 x 5.0@100 | 41 |
| | SL62 | 6.00@200 | 4.75@100 | 6.00@200 | 33 | 4 x 5.0@100 | 33 |
| | SL52 | 4.75@200 | 4.00@100 | 4.75@200 | 21 | | |

| RECTANGULAR RIB MESH Spec: 6M *2.4M  | Reference | Main Wire MM | Cross Wire MM | Mass KG |
|--|-----------|--------------|---------------|---------|
| | RL1218 | 11.90@100 | 7.6@200 | 157 |
| | RL1118 | 10.65@100 | 7.6@200 | 131 |
| | RL1018 | 9.50@100 | 7.6@200 | 109 |
| | RL918 | 8.55@100 | 7.6@200 | 93 |
| | RL818 | 7.60@100 | 7.6@200 | 79 |
| | RL718 | 6.75@100 | 7.6@200 | 68 |

| TRENCH RIB MESH  | Reference | Main Wire MM | Cross Wire MM | Width Meter | Length Meter | Mass KG |
|---|-----------|--------------|---------------|-------------|--------------|---------|
| | L08TM3W | 7.60@100 | 4.00@300 | 0.2 | 6 | 7 |
| | L08TM4W | 7.60@100 | 4.00@300 | 0.3 | 6 | 9 |
| | L08TM5W | 7.60@100 | 4.00@300 | 0.4 | 6 | 12 |
| | L11TM3W | 10.65@100 | 4.75@300 | 0.2 | 6 | 13 |
| | L11TM4W | 10.65@100 | 4.75@300 | 0.3 | 6 | 18 |
| | L11TM5W | 10.65@100 | 4.75@300 | 0.3 | 6 | 21 |
| | L12TM3W | 11.90@100 | 4.75@300 | 0.2 | 6 | 16 |
| | L12TM4W | 11.90@100 | 4.75@300 | 0.3 | 6 | 22 |
| | L12TM5W | 11.90@100 | 4.75@300 | 0.4 | 6 | 27 |

Note:

Material Standard : As AS/NZS 4671:2001 Steel Reinforcing Materials, Standard Australia
 Galvanised Standard(If any): Galvanized in accordance to AS1605BS EN ISO1461:1999