

## **NON- DUCTILE MESH**

These steel reinforcing meshes are manufactured to AS/NZS 4671 Our concrete reinforcing meshes are suitable for driveways, paths, & where specified in engineered designs. These steel reinforcing meshes can be used, they are a cost effective alternative to our ductile reinforcing meshes. These concrete reinforcing meshes should not be used for dwellings, however our ductile meshes are designed for this purpose.

### **Mesh Placing Guide**

#### *Overlapping Mesh*

Mesh should be placed with a minimum 1 bar overlap or as specified in product guidelines.

Double-edge mesh requires less overlap area but requires 2 perimeter bars to overlap sheet edges.

	Sheet Size	Wire Size	Sheet Weight	Centre Width	Nett Coverage
<b>668 Mesh</b>					
668 Standard	4560 x 1970mm	4mm	12.32kg	150mm centres	7.525m <sup>2</sup>
<b>665 Mesh</b>					
665 Standard	4560 x 1970mm	5.3mm	15.7kg	150mm centres	7.525m <sup>2</sup>
665 Large	6060 x 2420mm	5.3mm	35.03kg	150mm centres	12.760m <sup>2</sup>
<b>664 Mesh</b>					
664 Standard	4560 x 1970mm	6mm	27.72kg	150mm centres	7.525m <sup>2</sup>
<b>663 Mesh</b>					
663 Large	6060 x 2420mm	6.3mm	49.49kg	150mm centres	12.760m <sup>2</sup>
663 Standard	4560 x 1970mm	6.3mm	30.57kg	150mm centres	7.525m <sup>2</sup>
<b>662 Mesh</b>					
662 Standard	4560 x 1970mm	7.1mm	38.82kg	150mm centres	7.525m <sup>2</sup>
<b>661 Mesh</b>					
661 Large	6060 x 2420mm	7.5mm	62.85kg	150mm centres	12.760m <sup>2</sup>
661 Standard	4560 x 1970mm	7.5mm	38.82kg	150mm centres	7.525m <sup>2</sup>

### **Double Edge Mesh**

	Sheet Size	Wire Size	Sheet Weight	Centre Width	Nett Coverage
D147 Double Edge	4900 x 2200mm	7.5mm	27.71kg	300mm centres	10.080m <sup>2</sup>
D84 Double Edge	4900 x 2200mm	5.6mm	15.69kg	300mm centres	10.080m <sup>2</sup>

### **338 / 335 Mesh**

	Sheet Size	Wire Size	Sheet Weight	Centre Width	Nett Coverage
333 Standard	4560 x 1970mm	6.3mm	61.12kg	75mm centres	7.525m <sup>2</sup>
335 Standard	4560 x 1970mm	5.3mm	43.26kg	75mm centres	7.525m <sup>2</sup>
338 Standard	4560 x 1970mm	4mm	24.64kg	75mm centres	7.525m <sup>2</sup>