

STEEL MESH

ROOF MESH MODULE

Features

- Turned edges for interlocking of modules and to maintain stiffness for ease of handling over the top of a continuous miner
- Re-inforced areas for lateral linking of roof bolt across the strata
- Wire diameters, spacing and overall dimensions can be customised to suit particular applications
- Customised paint lines along the modules to suit roof bolt patterns

Packaging

- Steel or plastic strapping
- Bundle sizes to suit the customer

Weld Strength

4mm = 4.7kN

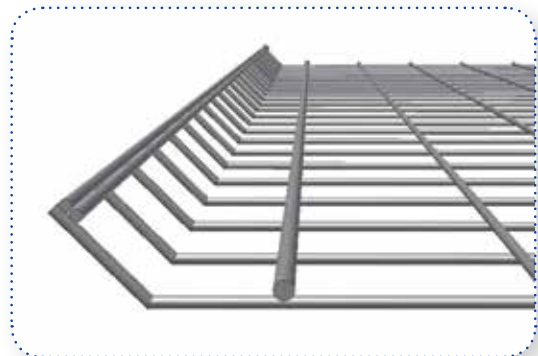
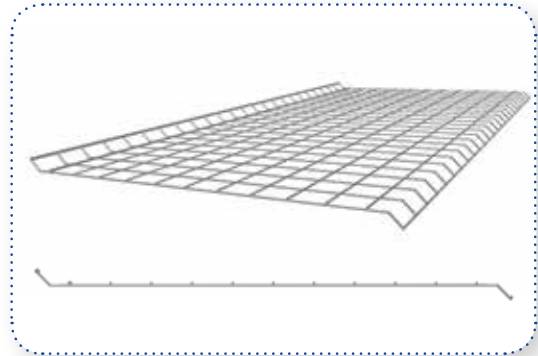
5mm = 7.4kN

5.6mm = 9.2kN

7mm = 14.4kN

8mm = 18.9kN

10mm = 29.5kN



Component	Strength	Standard
Wire	Yield = 500 - 750 MPa	AS4671:2001 Grade 500L
Galvanising	-	AS2423:2002 to type W02Z