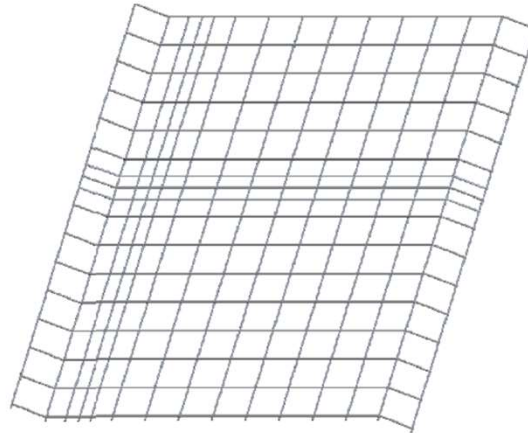


DYWIDAG Steel Mesh



KEY FEATURES

- Effective surface support coverage.
- Available in a wide range of configurations.
- Coal mesh modules available with turned edges for interlocking of modules.
- Galvanised mesh available for corrosion protection.

DYWIDAG Steel Mesh provides surface support coverage to underground strata between rock bolts, enhancing safety in the underground environment.

DYWIDAG Steel Mesh is a high-strength passive surface support designed to provide coverage between rock bolts. It enhances safety within the underground environment by containing the fall of loose rock and coal from the roof and ribs. DYWIDAG Steel Mesh is available for a range of applications including coal mesh modules and rib mesh sheets.

Packaging

DYWIDAG Steel Mesh is available in a range of dimensions, wire diameters and aperture sizes. Custom sizes are available on request.

Technical Data	Result
Tensile Strength (Minimum)	> 500 MPa

Wire Diameter (mm)	Weld Shear Strength (kN)
4	4.7
5	7.5

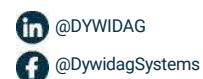


GET IN TOUCH CALL US

DYWIDAG-Systems Int. Pty. Ltd
17 Nelson Road
Cardiff, NSW 2285 Australia

+ 61 (2) 4081 5500
EMAIL US
sales.au@dywidag.com

FOLLOW US



dywidag.com