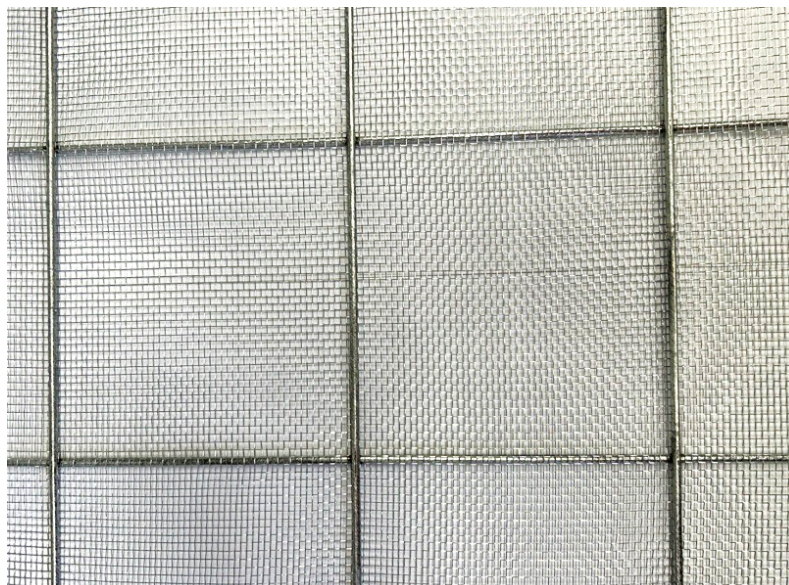


DYWI Form Mesh

KEY FEATURES

- *Ideal formwork system for spraying shotcrete onto*
- *Easily connects to surrounding tunnel profile or structural elements*
- *Efficient alternative to using hessian*
- *Easily cut to size*



DYWI Form Mesh is a fine formwork mesh used for building barriers and walls underground.

DYWI Form Mesh is a fine woven galvanized mesh integrally welded between galvanized wires. It is an efficient and cost-effective alternative to hessian cloth for spraying shotcrete onto when building walls and barricades in mining.

DYWI Form Mesh can be cut and bent to suit individual construction requirements and easily connects to the surrounding tunnel profile or construction elements used.

Typical uses include:

- Bulkhead and ventilation seal construction
- Perimeter sealing around vehicle doors and regulators
- Formwork for cavity filling and grouting works

Sheet Dimensions	Main Wire Size	Bundle Quantity
1.17 m x 3.0 m	4 mm	10



Get in touch.

DYWIDAG
17 Nelson Road
Cardiff, NSW 2285 Australia
T: 02 4081 5500
E: sales.au@dywidag.com

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dywidag.com