

Mine Mesh

Aquacrete Mine Mesh is manufactured from 4mm wire and is hot dip galvanized. Made up of 160mm squares, mine mesh sheets provide the ideal backing surface for the application of Aquacrete shotblast solutions. Sized to suit a range of roadway dimensions, mine mesh is also suitable for a range of rib support and strata control applications.

APPLICATIONS

Aquacrete Mine Mesh can be used for a wide range of applications including but not limited to:

- Backing surface for Aquacrete shotblast solutions
- Rib support
- Strata containment

PRODUCT FEATURES AND BENEFITS

- Smaller wire configuration provides ideal shotblast surface for Aquacrete solutions.
- Hot dip galvanized for life of mine applications.
- Convenient sheet sizing suitable for multiple applications.

PERFORMANCE FEATURES

CHARACTERISTICS

Composition	Hot dip galvanized wire mesh
Sheet dimensions	2800mm x 1125mm
Wire diameter	4mm

PACKAGING

Aquacrete Mine Mesh is supplied in bundles of 100 sheets.

STORAGE AND HANDLING

Product should be stored undercover in dry conditions.

Head Office

T: +61 (0) 8 9535 9299
F: +61 (0) 8 9535 9634
sales@aquacrete.com.au
32 Tuckey Street
Mandurah WA 6210

Sales and Technical Support

T: +61 (0) 2 4955 366
M: +61 (0) 417 818 004
3/47 Stenhouse Drive
Cameron Park NSW 2285