

BRATTICE VENTILATION SHEETING

STRENGTH • DURABILITY • PERFORMANCE

Superior performing ventilation sheeting for underground mining. Multiweave, polypropylene fire retardant base material, complete with a fire retardant coating and an external printed anti static grid, specifically used for underground mining ventilation applications.

BRATTICE VENTILATION SHEETING ADVANTAGES:

- Superior strength properties for greatly improved longevity once installed
- Fire resistant base, coatings and printing combined with the anti static grid
- Superior abrasion resistance
- Complete Australian Coal Board certifications
- Environmentally safe
- May be successfully converted into ducting, walls, lining, dust control, containment
- Developed from studies involving miners, longwall personnel and ventilation orientated professionals

PROPERTIES

Nominal fabric mass 200gsm
Nominal thickness 2mm
Roll width (m)
3.66m and 4.57m – various lengths available
on request

PERFORMANCE

Tensile strength - warp 1023N / 50mm
Tensile strength - weft 874N / 50mm
Tear strength - warp 125N
Tear strength x Weft 139N
Electrical resistance - < 0.1 MΩ
Air permeability - 0.7 L.s.-1 m-2



EXPERTISE YOU CAN DEPEND ON



📍 NSW

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