

Regbratt ®™
(Regulating Brattices)



BRATTICE Standard FR & FRAS FABRIC

Full Walls.

Regulators. (with or without man-door)

Covers

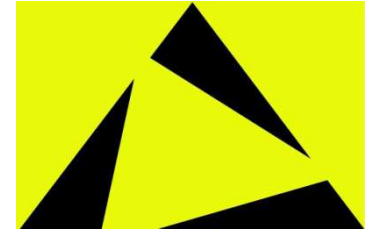
Portable, Modular and Re-Usable.

- Designed to stop the flow of air through a drive and still allow the access of vehicles

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Suit vertical supports from 4 - 10 related to what type of access is required.

Suit horizontal supports 4 to 6



VISSION WITH RESULTS



Applications:

Suitable for pre existing bulkheads, or to fit our modular wall framework. Primary and Secondary Ventilation circuits, Open Stope/Void accesses, Escape-ways etc.



Ventstop ®™



VENTSTOP— STOPPINGS.

- Designed to specific application needs.
- Any size or Shape.
- Portable & Re-Usable.
- Safe, Efficient and Cost Effective.

Designed to:

- Control ventilation air flow, maintain a breathable air environment by creating a rapid seal.

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EPASS & VentStop

Stopping's with or without access



Stopping's for Rapid Sealing & dangerous environment control.



Ventilation Controls and Seals.

Raise-bore Holes, Long Hole raises, Shafts, Vertical, dumped and rotated escape-ways and many more applications.



High Quality tested and approved fabrics.

- PVC Brattice is available from 450gsm to 1450gsm.
- Standard FR and FRAS Fabrics (fire retardant antistatic)
- Supplied as 205cm wide on the roll of 50metres

- Supplied cut and welded (no stitching) to site specific requirements.

- Re-enforced hemmed with eyelets at required increments

- Tie-down ropes with quick clips

- Fully Tested, Approved and complies with
- MDG 3006 MTR8, NCB 245:1985, MSHA 07-BA070011





- Emergency, Rapid Response Shaft and Portal Seals.
- Fan Duct and Ventilation Shaft Seals.
- Haulage Roadways, Surge Bins and chute Seals.
- Inflatable Form-Work for permanent sealing of Shafts, Break-outs and collapses.
- Comprehensive On-Site competency based Training & Supervision.
- Australian owned and Manufactured.

Para-stopping's

Emergency rapid response temporary seal

In PE and PVC FR and FRAS Fabrics.

