

EMERGENCY PERSONNEL ACCESS SAFETY SYSTEM

The Emergency Personnel Access Safety System (EPASS™) is an inflatable ventilation stopping system engineered for controlling airflow in mine and tunnel ventilation with pass-through access for personnel in the case of emergency.

Our patented high-strength inflatable stopping, barrier and seal is manufactured in a range of standard and custom sizes. EPASS™ is specifically engineered and designed to provide the end user with a rapid response, multi-functional ventilation stopping.



Registered Patents: # 8727670, 7708070, 2612553, 2612559, 302130, 292812

FEATURES AND BENEFITS



- High-strength inflatable materials
- Standard and custom shapes



- Crated for easy transport
- Portable and re-usable



- Rapid deployment and inflation
- Cost effective



- Quick zipper door access
- Control box with air regulator



- On-site training available
- Fire resistant for mining and tunneling
- Safe and efficient



LEADERS IN MINE AND TUNNEL VENTILATION

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