

**FRAS700**

PVC LAMINATED POLYESTER

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# FRAS700

## PVC LAMINATED POLYESTER

FRAS700 PVC coated polyester is ideal for mining or other applications where a fire retardant anti-static fabric is required.

**APPLICATIONS** | Ventilation ducts | All mining applications

**FEATURES** | FR retardant | UV stabilised | Anti-static | Matte finish  
Roll width 256cm | Roll length 50m | Nominal weight 700gsm

Thickness	0.54mm
Fabric Type	PVC laminated polyester
Base Fabric	Woven 1300dtex polyester
Fabric Density	12 x 12 threads per cm <sup>2</sup>
Tensile Strength (AS2001.2.3.1-2001)	Warp: 2100N/50mm   Weft: 2000N/50mm
Breaking Strength	Warp: 350N   Weft: 300N
FRAS 700 Complies to:	Fire resistance requirements of MDG3608, 4.2.1 Electrical resistance requirements of MDG3608, 4.2.2.1 Anti-static properties requirements for general applications of MDG3608, 7.2.2.1 Air permeability requirements of MDG3608, 4.2.3



YELLOW / BLACK



Please be aware that a slight colour difference may occur when using different online devices or when printed.  
Image used for illustration purpose only, not the actual fabric being used.

**Ricky Richards (Sales) P/L**

16 Park Road Homebush NSW 2140 | P 02 9735 3333 | F 02 9735 3311

sales@rickyrichards.com.au | [rickyrichards.com.au](http://rickyrichards.com.au)

