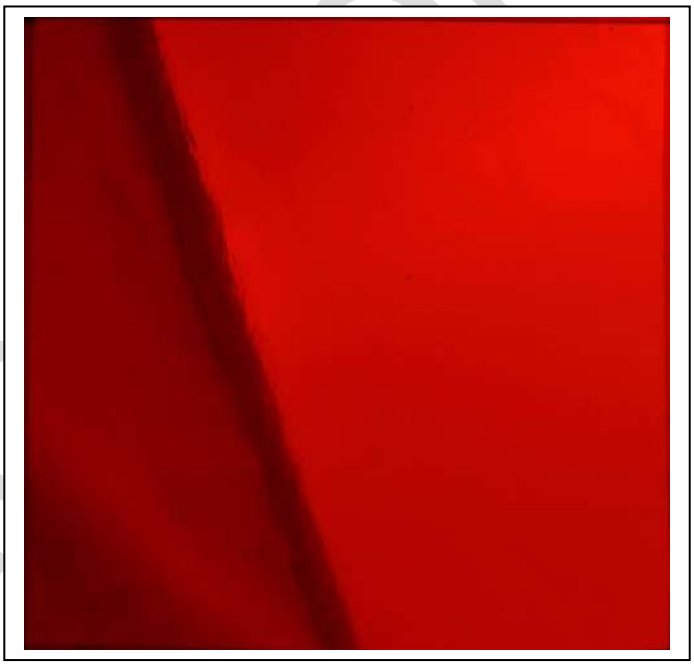
TUSKER SCREENING – HIVIS AMBER WELDING CURTAIN

Description

Tusker Hivis Amber Welding Curtain is a translucent flame retardant, PVC curtain recommended for all welding applications where a good degree of visibility is required. The Hivis Amber is commonly used in situations such as training schools and colleges where it is essential for the supervision and monitoring of personnel. Curtains are eyeleted on one edge as standard, but curtains can be joined by press studs or velcro fastening. Eyelets can be inserted all round if required.



Application and Advantages

- **Where a degree of high visibility is required**
- **Where the ingress of light is desired**
- **Supervisory safety purposes**

Specifications

- In accordance with BS EN150.25980.2014
- Flame retardant to test method: BS5438, test 2A and 2B
- Tusker Amber
- Translucent, heavy duty standard PVC
- Cold crack - -19ºC
- Breaking load (N/5cm) - L 20 N MIN
  - T 18 N MIN
- Tongue tear - L 75 N MIN
  - T 100 N MIN
- Storage conditions -5ºC to +25ºC room temperature
- Cleaning - Wash in mild detergent

Sizes

(Other sizes can be made to order)

6ft x 4ft
6ft x 6ft
6ft x 8ft



Properties

Weight – 485g/m²
Thickness – 500 micron nominal

SPECIFICATION

The information contained in this data sheet is believed to be true and accurate at the time of printing. Any statement contained or inferred to within are an expression of opinion and presented without guarantee. It is up to the user to determine suitability of use or potential patent infringement for specific applications.