

Coated Canvas Welding protection curtains

Item number

P3846CG, P3866CG, P3886CG

Function

Creates a safe working environment for the welder and surrounding co-workers by dispersing UV light eye hazards, providing optical protection and preventing welding splatter and flash burns of casual viewers/passers-by and equipment.

Construction

Canvas cloth with a flame retardant PVC coating. Fitted with eyelets on 4 sides for mounting to frames or rails

Recommended applications

MMA Welding, MIG Welding, TIG Welding, Arc Gouging, FCAW

Precautions

Welding curtains are self-extinguishing and withstand welding sparks. They are, not suitable for use as a welding blanket and do not withstand open fire and intense heat. Welding curtains offer visual protection against dangerous radiation but are not suitable for supervising welding works or as a substitute for welders PPE. To preserve the flame-retardant properties ensure the product is not contaminated by volatile materials such as oils or solvents. Do not place within 1m of any welding or grinding process.

Maintenance

The lifetime of the screen is limited by the breaks in the fabric and contamination buildup. Replace the screen if there are any holes or thinning of the material. Replace if contaminated with any substances.

Technical Specifications

Temperature range +5°C - 80°C

Fire resistance: - Self Extinguishing within 3 seconds to EN ISO 25980

UV- resistant:- UV Stable DIN 53387

Light transmission compliant to EN ISO 25980

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