

PRODIMAX

INSULATION & THERMAL SERVICES

WELDING CURTAINS

High Performance Protective Fabric : 7320-R

PRODIMAX designs and manufactures welding protection curtains for your personnel and equipment. In proposing our 7320-R Welding Blanket, we are offering you the most used protective fabric in the Canadian petrochemical industry. All blankets are hemmed on all four sides with folded & reinforced edges.



Thermal Resistance
-70°F to 800°F
800°F for polymer covering
(2 minutes)
2525°F : Maximum temperature
tested by A.R.C.

7320-R was developed to provide an excellent performance, economical welding fabric for protection of personnel and equipment during welding operations. A user-friendly product, the 7320-R is a welder's best friend!



WELDING OPERATIONS

E-GLASS WILL NOT BURN. THE COATING DOES NOT SUPPORT FLAME AND IS SELF-EXTINGUISHING. NOT AFFECTED BY PLASMA, TORCH OR WELDING STICK CUTTING.*



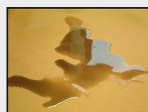
TESTED AS PER ALBERTA RESEARCH COUNCIL WELDING TEST STANDARD

NO MOLTEN METAL DROPLETS FELL THROUGH @ 2525°F (1386°C).



CUTTING & DRAPABILITY

VERY EASY TO CUT AND HANDLE. SOFT AND FLEXIBLE MAKING IT EASY TO DRAPE AROUND OR OVER COMPLEX SHAPES.



IMPERMEABLE

THE SOLVENT-RESISTANT COATING PREVENTS THE ABSORPTION OF ANY DANGEROUS LIQUID CHEMICALS.



NON-IRRITATING

COATING PREVENTS SKIN AND THROAT IRRITATION FROM LOOSE GLASS FIBERS.



ECONOMICAL

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