



FIREBREAK SA
SAFETY APPLIANCES PTY LTD



KARAM Dielectric Non-Conductive Harness



This PN22 (DE) non conductive dielectric harness has been specially designed for working in conditions where there are possible electrical hazards. The special plastic coating on all D-rings and fittings are completely electrically insulated. The shoulder straps are elasticated to provide flexibility and a snug fit to the user. The Buckles are specially designed for slippage resistance.

SPECIFICATIONS

Attachment Elements:	2 Chest attachment textile loops and a non-conductive Dorsal attachment D-ring for fall arrest.
Adaptability:	Shoulder straps are elasticated to provide flexibility and snug fitting to the user. Use of special plastic coated D-rings and all metal adjustment buckles makes it completely electrically insulated. The Buckles are specially designed for slippage resistance.
Conforms to:	EN 361: 2002
Weight Capacity:	140kgs
Life Expectancy	10 Years

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