

Miller DuraFlex® Stretchable Utility Harnesses

Description

Patented Miller DuraFlex Harnesses feature specially-formulated elastomer webbing that stretches to maximize comfort, improve safety and increase productivity.

Materials

Webbing:	1-3/4" DuraFlex®
Elastic Keepers:	Elastic
Thread (Stitching):	6 cord bonded 3 strand polyester; Minimum tensile 42 lbs.
Web Back D-Ring:	1" Nylon
*Buckles:	Clear Chromate Finished Carbon Steel
Grommets:	Brass
Labels:	Valeron
Connection Insulators:	Leather
Back D-ring Pad:	Evoprene, Copolymer Polypropylene
Label Pack:	Evoprene, Nylon

* All hardware meets ASTM (50) fifty-hour salt spray test requirements.



E753/UGN



E752/UGN

Technical

Max. Working Load:	400 lbs (181.4kg) - OSHA, CSA Z259.10
Max. Working Load:	310 lbs (181.4kg) - ANSI Z359.1
Webbing Min. Tensile:	5,000 lbs (22kN)
D-ring Min. Tensile:	5,000 lbs (22kN)
Buckle Min. Tensile:	4,000 lbs (18kN)

Certification

Meets OSHA 1926.502, ANSI A10.32, Z359.1 and CSA Z259.10

Model No.	Back D	Leg Straps	Chest Strap	Special Features	Weight
E752/UGN	Web loop	Mating buckle	Mating Buckle	Chest strap adjustment / protective pads / Adjustable belt loops	2.50 lbs. (1.1 kg)
E753/UGN	Web loop	Mating buckle	Mating buckle	Chest strap adjustment / protective pads / Adjustable belt loops / Self Rescue Positioning Loops	2.65 lbs. (1.2 kg)
E753-7/UGN	Web loop	Mating buckle	Mating buckle	Chest strap adjustment / protective pads / Belt / Side D-Rings / Adjustable belt loops / Self Rescue Positioning Loops	2.65 lbs. (1.2 kg)

MILLER®

by Honeywell

For more information, please contact Honeywell Technical Service

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