

Miller Contractor Harness

Models: 650CN Series

Description

The Miller Contractor Harness is specifically designed for use in construction with the unique combination back D-ring pad/shoulder pads that minimize discomfort/stress around the neck and shoulders when using a tool belt. All harnesses come equipped with a back D-ring and sub-pelvic strap.

Materials

Webbing:	1 ¾" Polyester
Elastic Keepers:	Polyester, Nylon, Lycra
Thread:	6 cord bonded 3 strand polyester thread. Minimum tensile of 42 lbs
D-ring:	Clear Chromate Finished Carbon Steel
Hardware:	Steel
Grommets:	Brass
Labels:	Valeron
Label Pack:	Evoprene, Nylon

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

Technical

Max. Working Load:	400 lbs (181kg)
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 1910.66, 1926.502 (d), ANSI A10.32, Z359-2007 and CSA Z259.10-06 specifications.



650CN-BDP/UGN



SKU	Side D-Rings	Chest Strap	Shoulder Strap	Leg Straps	Weight	Special Features
650CN-BP/UGN	No	Mating	Friction	Tongue	4.42 lbs (2kg)	D-ring pad / Shoulder pads / Pull-free lanyard rings / Belt loops / 4 ½" Belt Pad
650CN-BDP/UGN	Yes	Mating	Friction	Tongue	5.2 lbs (2.3kg)	D-ring pad / Shoulder pads / Side D-rings / Pull-free lanyard rings / Belt loops / 4 ½" Belt Pad

Note: For front D-ring vest-style option, add "FD" to the corresponding harness model number (Ex. 650CNFD-BP/UGN). Model numbers listed are for universal size. Harnesses are also available in small/medium and XXlarge, by replacing the "U" in the model number with "S/M" or "XXL" (Ex. 650CN-BP/XXLG or 650CN-BP/S/MGN).



by Honeywell

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