

Miller Non-Stretch Harnesses

Models: 850 Series

Description

Miller Yellow Non-Stretch harnesses with pull down adjustment are lightweight and durable.

Materials

Webbing	1-3/4" Polyester
Minimum Tensile	5000 lbs. on webbing
Thread:	6 cord bonded 3 strand polyester thread. Minimum tensile of 42 lbs.
Grommets	Brass
Hardware	Steel
Minimum Tensile strength	
- D-Ring	5000 lbs. (22kN)
- Buckles	4000 lbs. (18kN)

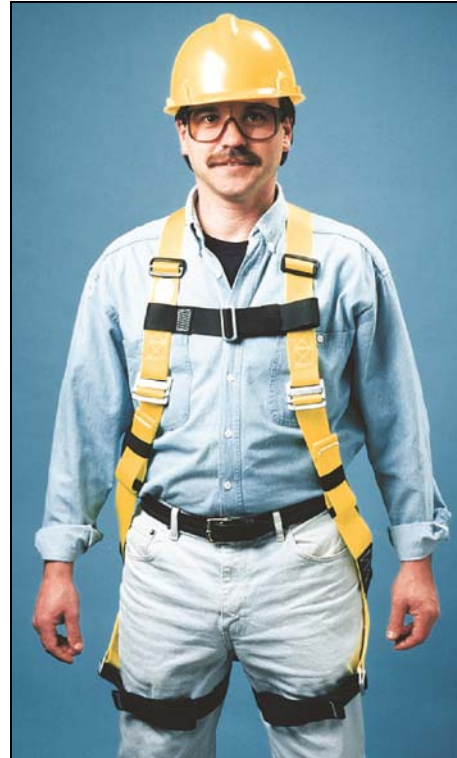
* All hardware meets ASTM (50) fifty-hour salt spray test requirements.

Technical

Max Working Load:	400 lbs -181.4kg
Label Materials	Valeron

Certification

Meets applicable ANSI A10.32, Z359.1; OSHA 1910.66, 1926.502(d); CSA Z259.10-06 requirements



Model	Size	Back D-ring	Front D-ring	Side D-ring	Shoulder Straps	Leg Straps	Chest Strap	Sub-Pelvic Strap	Weight	Special Features
850/UYK	U	Yes	No	No	Friction	Mating	Mating	Yes	3.0lbs (1.4kg)	Pull-free lanyard rings / Fall indicator
850-4/UYK	U	Yes	No	No	Friction	Tongue	Mating	Yes	3.1lbs (1.4kg)	Pull-free lanyard rings
850-7/UYK	U	Yes	No	Yes	Friction	Mating	Mating	Yes	3.7lbs (1.7kg)	Pull-free lanyard rings
850-58/UYK	U	Yes	No	Yes	Friction	Tongue	Mating	Yes	3.7lbs (1.7kg)	Pull-free lanyard rings

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". Note: For front D-ring vest-style option, add "FD" to the corresponding harness model number (Ex: 850FD/UYK).



by Honeywell

Toll Free 800.873.5242 (press 4) • hsptechsupport@honeywell.com • www.millerfallprotection.com

WARNING! THIS DOCUMENT PROVIDES AN OVERVIEW OF FALL PROTECTION PRODUCTS AVAILABLE FROM HONEYWELL AND CARE HAS BEEN TAKEN TO ASSURE THE ACCURACY OF THE DATA. IT DOES NOT PROVIDE IMPORTANT PRODUCT WARNINGS AND INSTRUCTIONS. HONEYWELL RECOMMENDS ALL USERS OF FALL PROTECTION EQUIPMENT UNDERGO THOROUGH TRAINING, AND THAT ALL WARNINGS AND INSTRUCTIONS PROVIDED WITH THE PRODUCTS BE THOROUGHLY READ AND UNDERSTOOD PRIOR TO EACH USE. FAILURE TO READ AND FOLLOW ALL PRODUCT WARNINGS AND INSTRUCTIONS COULD RESULT IN SERIOUS INJURY OR DEATH.