

## TECHNICAL DATA

SP196 Rev E/03-16

# Miller Titan™ Non-Stretch Harness

### Description

Titan™ Non-Stretch Harnesses are constructed of lightweight polyester webbing.

### Materials

<b>Webbing:</b>	1-3/4 in. Polyester
<b>Elastic Keepers:</b>	Elastic
<b>Thread:</b>	Polyester
<b>D-Ring*</b>	Clear Chromate Finished Carbon Steel
<b>Buckles*</b>	Clear Chromate Finished Carbon Steel
<b>Grommets*</b>	Stainless steel
<b>Label Pack:</b>	Evoprene, Nylon
<b>Label Materials:</b>	Valeron

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

### Technical

<b>Max Working Load:</b>	400 lbs. (181.4 kg)
<b>Minimum Tensile</b>	
- D-Ring	5,000 lbs. (22 kN)
- Buckles	4,000 lbs. (18 kN)
- Thread:	42 lbs. (0.19 kN)
- Webbing:	5,000 lbs. (22 kN)

### Certification

Meets applicable OSHA 1926.502, ANSI A10.32, Z359.11-14 and CSA Z259.10 standards.



Model Number	D-Rings	Shoulder Strap	Leg Strap	Chest Strap	Special Features	Weight
T2000/UAK	Back	N/A	Mating	Mating	Sub-Pelvic Strap & Lanyard Ring	2.25 lbs. (1.02 kg)
T2007/UAK	Back & Side	N/A	Mating	Mating	Sub-Pelvic Strap & Lanyard Ring	2.93 lbs. (1.33 kg)
T4000/UAK	Back	Friction	Mating	Mating	Sub-Pelvic Strap & Lanyard Ring	2.25 lbs. (1.02 kg)
T4500/UAK	Back	Friction	Tongue	Mating	Sub-Pelvic Strap & Lanyard Ring	2.18 lbs. (0.99 kg)
T4007/UAK	Back & Side	Friction	Mating	Mating	Sub-Pelvic Strap & Lanyard Ring	2.85 lbs. (1.29 kg)
T4507/UAK	Back & Side	Friction	Tongue	Mating	Sub-Pelvic Strap & Lanyard Ring	3.20 lbs. (1.45 kg)
T4577/UAK	Back & Side	Friction	Tongue	Mating	Sub-Pelvic Strap, Lanyard Ring, Tool Belt, Back Pad & Side D-Rings	4.87 lbs. (2.21 kg)

Model numbers listed are for universal size (L/XL). Harnesses are also available in small/medium and XXlarge by replacing the “U” in the model number with “S/M” or “XXL” (Ex.T4500/S/MAK).

### Limitless Possibilities. Ask the Expert.

Technical Service: 800.873.5242  
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**⚠** This equipment should only be used after reading and understanding the manufacturer's instructions. Failure to follow instructions could result in serious injury or fatality.