

Miller StopFall™ Fall Restraint Device

Models: 7700A/YL/GP-1, 7600GP-1

Description

The Miller StopFall Device features a construction of rugged polyester pole strap webbing with a neoprene pole strap and an inner security strap wear pad. Its unique gaffs bite into wood poles whether dry, wet, conduit-covered or icy. The StopFall Device easily adjusts to fit poles with a 20 to 60-inch (508 to 1524 mm) circumference.

Materials

Pole Strap:

Webbing: Polyester and rubber belting material

Wear Pad: Rubber

Hardware: Steel and Stainless Steel

Zipper: Poly tape w/Delran Plastic teeth

Springs: Powder Coated

Inner Security Strap:

Webbing: Polyester

Wear Pad: Rubber

Hardware: Steel and Stainless Steel

Cam Buckle: Glass-filled Nylon, Aluminum, Stainless Steel

Gaff Pullers Accessory:

Belting: Nylon 3ply

Bell Rivet Stops: Nickel plated Steel

Rivet/Washer: Zinc Plated Steel

Leather Tie: 3.5 in. (89mm)

Label: Valeron

*All hardware meets salt spray test requirements.

Certification

Meets the performance requirements for:

OSHA 1910.269, OSHA 1926.959 and

CSA Z259.14-01 Type A and Type AB



Technical

Max Tensile Strength

- Pole Strap Webbing: 8,000 lbs (35.6 kN)
- Cross Strap Webbing: 6,500 lbs (29 kN)

Max Tensile Strength

- Hardware: 5,000 lbs (22.2 kN)

Max Working Load: 310 lbs (140.6 kg)

Weight 7700A: 6.6 lbs (3.0 kg)

Model	Description
7700A/YL/GP-1	StopFall Device with attached Gaff Pullers fits wood pole size 20" - 60" (508 mm – 1524 mm) circumference with inner cam buckle adjustment and outer friction buckle adjustment.

MILLER

by Honeywell

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