

Miller 928LS SofStop® Shock Absorber

Models: 928LS, 928LS-Z7

Description

The Miller 928LS SofStop is a shock-absorber with a specially-woven inner core that smoothly expands during a fall arrest.

Materials

Webbing: Shock-absorbing webbing and Safety Strap (in SofStop pack): polyester

SofStop Cover: Vinyl

Thread: 6 cord bonded 3 strand polyester thread

Hardware: Steel

Locking Snap Hook: 3/4-in. (19mm) gate opening

D-Ring: 3-in. diameter (76mm)

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

Label Materials: Valeron

Technical/Certification

Maximum Working Load Capacity:

OSHA/ANSI: 310 lbs. (141 kg)

CSA: 254 lbs. (115 kg)

Length: 18 inches (457 mm)

Minimum Tensile Strength

Webbing: 5,000 lbs. (22 kN)

D-Rings: 5,000 lbs (22 kN)

Thread: 42 lbs (19 kg) min. tensile strength

Certification Product Category 1

OSHA 1926.502, 1910.66; ANSI A10.32 and CSA Z259.11

Elongation/Deceleration

Distance: 42 in. (107cm)

Fall Arrest Force: 900 lbs. max. (4kN)

Certification Product Category 2

ANSI Z359.13 (Applies to products with "Z7" in the model number)

Elongation/Deceleration

Distance: 48 in. (122cm)

Fall Arrest Force: 900 lbs. avg./1,800 lbs. max (4kN)



Model Number	Harness Connection	Weight	Certification Product Category
928LS	Locking Snap Hook	1.5 lbs (0.7kg)	1
928LS-Z7	Locking Snap Hook	1.7 lbs (0.7kg)	2

MILLER®

by Honeywell

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