

Miller Adjustable Rope Lanyard

Model: ARL-100-Z7/8FT

Description

The 8-ft (2.4m) Adjustable Rope Lanyard is designed for work positioning while transitioning around obstacles. It must not be used for fall protection.

Materials

Rope:	3/8-in. (10.5 mm) polyamide kernmantle rope
Thimble:	Steel; used in lanyard eye to protect the eye from wear.
Thread:	6 cord bonded 3 strand polyester thread with a min. tensile of 42 lbs.
Hardware:	Steel
Carabiner:	1-in. (25mm) gate opening
Snap Hook:	3/4-in. (19mm) gate opening
Rope Adjuster:	High strength aluminum, hard anodised

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

Label Materials: Valeron

Technical

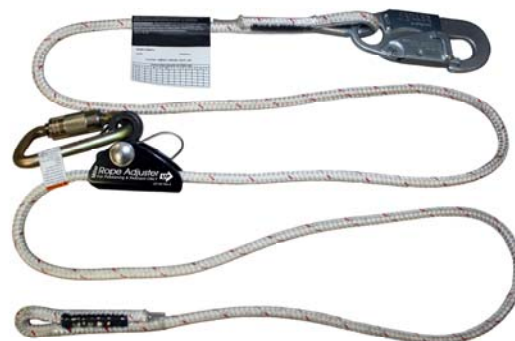
Max working load capacity:	400 lbs (182 kg)
Rope min. tensile:	5,000 lbs. (22kN)
Snap Hook gate strength:	3,600 lbs. (16kN)
Carabiner gate strength:	3,600 lbs. (16kN)

Certification

Meets OSHA 1926.502, 1910.66; ANSI A10.32, ANSI Z359.3-2007 and CSA Z259.11 class F requirements



Miller Adjustable Rope Lanyard shown with the Miller StopFall™ Fall Restraint System



ARL-100-Z7/8FT

Model	Length	Description	Weight
ARL-100-Z7/8FT	8-ft. (2.4m)	Adjustable work positioning rope lanyard with ANSI Z359 compliant steel twist-lock carabiner with captive eye and locking snap hook	2.2-lbs. (1.0kg)

MILLER®

by Honeywell

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