



PRODUCT SPECIFICATIONS

22440AB Shock Absorbing Web Lanyard

Product Description:

Six foot, dual-leg (100% tie-off) adjustable shock-absorbing web lanyard.
Maximum fall arrest forces of 900 lbs when tested to OSHA and ANSI.

Product Features:

- 1" nylon webbing with shock pack
- Adjust down to approximately 2/3 length
- 100% Tie-off
- Additional snap hook options available



MATERIAL SPECIFICATIONS

Webbing	1" black nylon, minimum tensile 6,000 lbs
	1-3/4" black polyester, min tensile strength 6,000 lbs
	1-3/4" polyester tear-away
Hardware	Z74 Snap hooks: 3/4" gate opening, zinc plated alloy steel
	100% proof loaded to 3,600 lbs min. tensile 5,000 lbs
	100% gate loaded to 3,600 lbs
	#84 adjusters, 1-3" bar slide zinc plated steel
	min tensile strength 5,000 lbs
Thread	White polyester nubond

PERFORMANCE SPECIFICATIONS

ANSI User Capacity	130-310 lbs. Max
OSHA User Capacity	400 lbs. Max
Arrest Force	900 lbs
Lanyard Class	6' Free Fall

RELEVANT STANDARDS

ANSI	ANSI Z359.13-2013
OSHA	Meets or exceeds all OSHA requirements

SIZES/LENGTHS

Standard length 6' additional sizes available.
Item weight 3.6 lbs