# Miller 219WRS Manyard<sup>®</sup> Shock-Absorbing Lanyard

# Description

The 219WRS Manyard Shock-Absorbing Lanyard is a "connecting device" for fall protection applications. It features a special woven shockabsorbing inner core that reduces fall arrest forces. The heavy-duty tubular outer jacket serves as a back-up web lanyard. It features one locking snap hook and one locking rebar hook. Sizes are available from 4-ft. to 10-ft.

# Materials

#### Webbing:

- Safety Strap/Jacket: Yellow tubular polyester webbing
- Shock-absorbing web core: polyester, 1" elastic
- Min. Tensile: 5,000 lbs. (22kN) on webbing
- Thread: 6 cord bonded 3 strand polyester thread, with a minimum tensile of 42 lbs.
- Hardware: Steel Minimum Tensile strength
- Locking Snap Hooks: 5,000 lbs. (22kN) 3/4 in. (19mm) gate opening
- Locking Rebar Hooks: 2 1/2 in. (63mm) gate opening

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

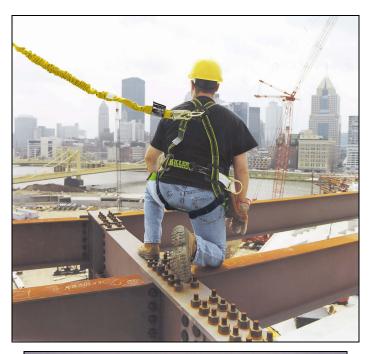
Label Materials: Valeron

### **Technical** Max Working Load Capacity

Max. Working Load: 310 lbs (141 kg)

# Certification

OSHA 1926.502, 1910.66; ANSI A10.32 and CSA Z259.2.2 Type 1







#### Toll Free 800.873.5242 • Phone 814.432.2118 • Fax 800.892.4078 • www.millerfallprotection.com

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