

Miller 95N Linemen’s Belt

Description

Miller Linemen’s belts combine superior design characteristics and handmade craftsmanship to create a product of the highest quality. The 95N is a full-floating belt that allows for lateral movement of the D-saddle with D-rings during use. As a lineman changes position on a pole, the D-rings easily adjust to the movement. As a result, the pole strap rubs against the pole less frequently and receives less wear. Any load or pull does not bind tools to the tool loops. Features side positioning D-rings, leather tool loops, accessory snap, support belt rings, tape thong and accessory ring.



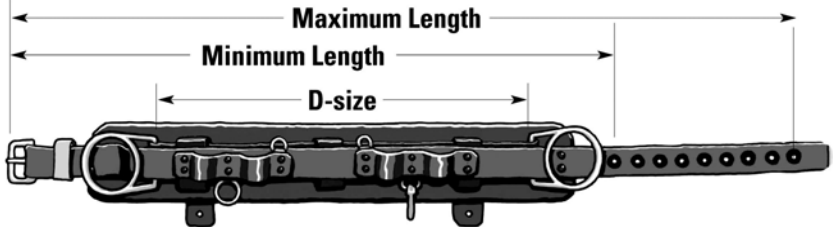
Materials

- Webbing:** 1 ¾ -in Polyester
- Back Pad:** 5-in Leather
- Thread:** Polyester
- D-ring:** Clear Chromate Finished Carbon Steel
- Hardware:** Steel
- Grommets:** Brass
- Label:** Metal Tag

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

Technical

- Max. Working Load:** 310 lbs (kg)
- Webbing Min. Tensile:** 5,000 lbs (22kN)
- D-ring Min. Tensile:** 5,000 lbs (22kN)
- Buckle Min. Tensile:** 4,000 lbs (18kN)



Certification

OSHA 1926.159, 1926.959, 1926.502 (d), ANSI A10.32 and CSA Z259.3

Sizing Chart for Linemen’s Belts

D-Size	D18	D19	D20	D21	D22	D23	D24	D25	D26	D27	D28	D29	D30
Min.	32" (800mm)	33" (825mm)	34" (850mm)	35" (875mm)	36" (900mm)	38" (950mm)	40" (1000mm)	42" (1050mm)	44" (1100mm)	46" (1150mm)	47" (1175mm)	48" (1200mm)	49" (1225mm)
Max.	42" (1050mm)	43" (1075mm)	44" (1100mm)	45" (1125mm)	46" (1150mm)	48" (1200mm)	50" (1250mm)	52" (1300mm)	54" (1350mm)	56" (1400mm)	57" (1425mm)	58" (1450mm)	59" (1475mm)



by Honeywell

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