





ADJUSTABLE SHORT BACK BELT™ – 20192CM

\$884.25 - \$1,034.25

Starting at \$80/mo or 0% APR with affirm. Check your purchasing power

The revolutionary patented Adjustable 4 D-Ring Body Belt™ offers an adjustable man-rated upper belt strap and an adjustable lower work positioning D-piece that allows the user to customize the size of the body belt at any given moment. This belt features six sizes – x-small, small, medium, large, X-Large, 2X-Large (see below for sizing chart) and users will now have a belt that can adjust three to four sizes.

- The newly designed belt strap allows for more adjustment on the lower end of the adjustment range to fit a wider variety of body styles. This is especially useful for smaller waisted users.
- Featured across all available sizes and the current sizing remains the same.
 - · Belt still adjusts in two places.

Distributors stocking this product are listed below and typically ship within a week. If no distributors are listed, the product will typically ship within 7 to 14 days. For a CSA approved version of this product, please contact your local <u>LineStar</u> Branch.

SKU: 20192CM

Categories: <u>4-D Body Belts</u>, <u>Adjustable Body</u>
<u>Belt</u>, <u>Body Belt</u>, <u>Body Belts</u>, <u>Helicopter</u>,
<u>Helicopter Body Belts</u>, <u>Linemen</u>, <u>Top Seller</u>

Description Specs Instructions & Warnings				
		<u>Videos & Brochures</u>		
		20192CM		
Adjustable Short Back Belt				
Tongue Buckle				
Steel				
4				
Steel				
Yes				
Leather				
Leather				
No				
Yes				
No				

Full Floating D-rings:	Yes
Tool Loops:	Yes
Pouch Tabs:	Yes
Back Pad Width:	7"
Belt Strap Width:	1.75″
20192CM-1S D-ring Sizes:	18, 19, 20
20192CM-S D-ring Sizes:	20, 21, 22, 23
20192CM-M D-ring Sizes:	23, 24, 25, 26
20192CM-L D-ring Sizes:	26, 27, 28, 29
20192CM-X D-ring Sizes:	29, 30, 31, 32, 33
20192CM-2X D-ring Sizes:	33, 34, 35, 36
Thread / Stitching:	Nylon
Product Type:	Work Positioning
User Weight Capacity:	350 lbs.
Weight:	7.5 lbs.
Standards:	ASTM F887
Made in USA?:	YES