



Class 2 Vests
Tool Tethering Vest
1820



FRONT



BACK

TECHNICAL DATA

MATERIAL	Polyester
CONSTRUCTION FRONT	Oxford
CONSTRUCTION BACK	Mesh
COLOR	Lime
SIZES	M-3X
PACKAGING	Each
PACKAGING MATERIAL	Polybag
PACKAGING DIMENSIONS*	M-XL: 25" x 18" x 0.46" 2X: 28" x 18" x 0.46" 3X: 31.5" x 18" x 0.50"
COUNTRY OF ORIGIN	China
COMPLIANCE	ANSI/ISEA 107-2015 ANSI/ISEA 107-2020 Type R Class 2 Compliant
CARE INSTRUCTIONS	Machine Wash Cold, No Bleach, Tumble Dry Low, Do Not Dry Clean, Do Not Iron
NUMBER OF WASHES	25X

PERFORMANCE FEATURES

- < Solid polyester front with mesh back.
- < Heavy duty black bottom to help keep a clean appearance.
- < Zipper front closure reinforced with durable webbing.
- < 2" wide high-performance reflective material with 2.5" contrasting black panels.
- < Reinforced left and right mic tabs.
- < Padded neck for even weight distribution and extra comfort.
- < 2 multipurpose lapel grommets.
- < 7 anchor points certified to tether 25lbs each with a maximum tether length of 54" in accordance with ANSI 121-2018.
- < Designed around wearing a fall protection harness including back D-ring access and side slits for ease of movement.
- < Additional black reflective trim to help keep you visible in low light conditions.

POCKETS

- < Large left chest gusseted pocket with dual-function flap that can be held open by hook & loop. Includes a retractable clear ID holder and an anchor point.
- < Right chest 2-division pocket with 2 anchor points.
- < Lower full length multipurpose pockets that can be held open by hook & loop including reinforced anchor points for tool tethers.
- < Newly designed hidden back pouch pocket with left and right zipper access.
- < Internal double layer pockets with load bearing straps.

DIMENSIONS & PACKAGING

PART #	SIZING CHEST MIN.	SIZING CHEST MAX.	SIZING LENGTH	UPC CODE	WEIGHT (EACH)	CASE QTY.
1820-M	40	42	29.875	801094117199	0.98	25
1820-L	44	46	30.25	801094117205	1.02	25
1820-XL	48	50	30.50	801094117212	1.06	25
1820-2X	52	54	30.75	801094117229	1.12	25
1820-3X	56	58	30.875	801094117236	1.18	15

*Dimensions subject to ± 0.50 " tolerance