

Coveralls: 12 cal/cm²



CCVL12-size

- 12 cal/cm² ATPV FR Treated Cotton Coveralls
- Available in sizes Small through 5X
 - Standard inseam = 32"
- Elastic back for ease of movement
- Two-way covered FR Velcro® open front for easy entry
- Nomex® knit cuff closure
- FR Velcro® calf and ankle straps for ease of wearing with boots, tightening and shortening if required

MEASURING INSTRUCTIONS:

Chest: Using a tape measure, wrap tape around back and under arm pits, finishing across the chest. Select corresponding size. Measurements should be made over normal work clothing or uniforms.

Inseam: Measure from crotch to top of foot, along inside of leg. Typically, normal pant inseam length is the right length.

SIZE	PART NUMBER	CHEST MEASUREMENT
SM	CCVL12-S	34
MD	CCVL12-M	36/38
LG	CCVL12-L	40/42
XL	CCVL12-XL	44/46
2X	CCVL12-2X	48/50
3X	CCVL12-3X	52/54
4X	CCVL12-4X	56/58
5X	CCVL12-5X	60/62

Cementex
The Safety Tool Specialists

Coveralls: 12 cal/cm²



CCVL12-size

- 12 cal/cm² ATPV FR Treated Cotton Coveralls
- Available in sizes Small through 5X
 - Standard inseam = 32"
- Elastic back for ease of movement
- Two-way covered FR Velcro® open front for easy entry
- Nomex® knit cuff closure
- FR Velcro® calf and ankle straps for ease of wearing with boots, tightening and shortening if required

MEASURING INSTRUCTIONS:

Chest: Using a tape measure, wrap tape around back and under arm pits, finishing across the chest. Select corresponding size. Measurements should be made over normal work clothing or uniforms.

Inseam: Measure from crotch to top of foot, along inside of leg. Typically, normal pant inseam length is the right length.

SIZE	PART NUMBER	CHEST MEASUREMENT
SM	CCVL12-S	34
MD	CCVL12-M	36/38
LG	CCVL12-L	40/42
XL	CCVL12-XL	44/46
2X	CCVL12-2X	48/50
3X	CCVL12-3X	52/54
4X	CCVL12-4X	56/58
5X	CCVL12-5X	60/62

Cementex
The Safety Tool Specialists