



# Taylortec, Inc.

## Welding Safety Fall Work Vest

### WV-9D

**U.S.C.G.**

**Approval #:** 160.053/88/0

**Description:** Fabric-covered type V work vest for welding environments; designed for safety, comfort, and durability. All componentry is chosen for its fire-resistant capabilities. Back vest piece has a horizontal slot that allows for attachment of a safety fall harness device.

**Features:**

- Closed-cell foam is inherently buoyant and resistant to punctures
- Polyester cotton fiber pigmented with flame resistant acrylic coating
- International orange color for visibility
- Cotton webbing with fire retardant sizing
- Aluminum slides for adjustment
- Stainless-steel snaphooks for front closure
- Underarm/chest strap helps to hold the vest on the wearer and keep the life vest from riding up too high
- Pocket on right front chest piece is included
- Optional SOLAS grade retro-reflective tape for visibility
- Optional custom stenciling



**Specifications:**

- Exceeds USCG minimum required 17.5 lb buoyancy
- Standard size fits between 38" and 56" in chest size
- Additional sizing adds 6" to chest size, per X (1XL=62"; 2XL=68"; etc.)
- Front pieces: 15" x 11"; Back piece: 13" x 11"
- Thickness: 1 5/8" per piece
- 2.7 lb weight
- Packed 10 per case
- Price based on quantity ordered: Please call or email for quotes



#### Donning Instructions:

1. Put on the safety harness with the harness d-ring situated at the upper-middle back.
2. Don life jacket over the harness by placing arms through the work vest making sure both adjustable straps are under your arms and the shoulder straps over your shoulders. The Taylortec address stencil should be inside the jacket if worn correctly.
3. Place the safety harness d-ring through the vest slot and use the slides to adjust for the correct alignment.
4. Fasten both front buckles of the life vest and adjust all vest straps for a snug fit.

*More information and pdf downloads can be found on our website: [www.taylortec.com](http://www.taylortec.com)*

