



Step 1: Wipe dirt/fluid from skin around the



**Step 2:** Remove one FoxSeal from package; grip tab and peel clear liner exposing adhesive side.



Step 3: Place dressing centered on the wound, adhesive side down. Preferably do this while patient exhales as air pressure in the pleural cavity should be less than during inhalation.



Step 4: Firmly press dressing to skin around wound to seal.

Step 5: If another wound is present, repeat steps 1-4 with second seal. Use tab to vent and re-seal, if required.



Distributed by: Combat Medical 5555 Harrisburg Industrial Park Drive Harrisburg, NC 28075 USA 1-855-428-6074

www.combatmedicalsystems.com

REF 20-350 CMS-PUB-F0XS-04-001

**▼TEAR** 

## **CELO**X™

Medtrade Products Ltd, Electra House, Crewe Business Park, Crewe, CW1 6GL, UK. +44 (0)1270 500019

www.celoxmedical.com

Pat. Info: combatmedicalsystems.com/ip © 2016 Combat Medical Systems, LLC







WARNINGS: For use by a trained emergency responders only. As with any chest seal, continuously monitor the casualty for tension pneumothorax and if symptoms develop, treat as trained, e.g. briefly remove edge of dressing to vent or use needle decompression. Sterile - unless package is damaged or open. Re-use may result in reduced adhesion and or infection. Do not place decompression needle through dressing. This occlusive dressing is not intended to be used to improvise a 3 side sealed (flutter valve) dressing and does not contain a valve. Product is not made with natural rubber latex. Do not reuse. Loss of sterility poses a risk of infection.

TEAR ▶