- □ 80-0471 Public Access Bleeding Control Station
   □ 80-0472 Public Access Bleeding Control Station
   □ 80-0473 Public Access Bleeding Control Station
- □ 80-0474 Public Access Bleeding Control Station
  □ 80-0475 Public Access Bleeding Control Station
- □ **80-0476** Public Access Bleeding Control Station

Basic (Vac Pouch)

Intermediate (Vac Pouch)

Advanced (Vac Pouch)

Basic (Red Nylon)

Intermediate (Red Nylon)

Advanced (Red Nylon)

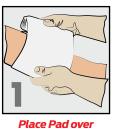
# **INSTRUCTIONS FOR USE**

#### Apply Gauze & Compress

- 1. Identify & Cover the wound
- 2. Apply Direct Pressure until Bleeding is controlled
- 3. Wrap Wound with ETD (See next Step)

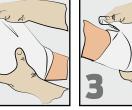


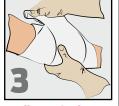
#### Responder Emergency Trauma Dressing (ETD)



the Wound

2





Wrap around the Limb, covering the pad

**Pull ETD Firmly,** and continue to **Wrap,** covering the wound completely

**Secure with velcro** style fastener when wrap is complete

### **Open Chest Wound**

(Intermediate & Advanced Kits)
Apply HyFin® Chest Seal

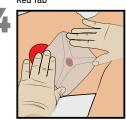




Wipe Wound with Gauze

th Gauze Peel Seal from Backing using Red Tab





Center over wound

Firmly Press onto skin

## Major Bleeding on Arm or Leg Apply C-A-T® Tourniquet



TWO-HANDED
APPLICATION
Route the band
around the limb, pass
the red tip through
the slit of the buckle,
and position the
C-A-T\* 2-3" above the
bleeding site directly

to the skin.\*

ONE-HANDED
APPLICATION
Insert the injured
limb through the
loop in the band
and position the
C-A-T\* 2-3" above
the bleeding site
directly to the skin.\*

Pull band tightly and fasten it back on itself all the way around the limb, but not over the rod clips.

Band should be tight enough that tips of three (3) fingers canyor be slid between the band and the limb. If the tips of three (3) fingers slide under band, retighten and re-secure.



Twist the rod until bleeding has stopped.

Secure the rod inside a clip to lock it in place. Check for bleeding and distal pulse. If bleeding is not controlled, or distal pulse is present, consider additional tightening or applying a second C-A-T® above and side-by-side to the first. Reassess.

