

SIX STEPS TO COMFORTABLY FITTING BODY ARMOR

1. Have another person conduct the measuring of your torso.
2. Be precise, accurate and complete all the required information
3. Do not over or under measure! Poor measurements result in poor fitting armor.
4. When measured, wear normal / your usual "WORKING" attire
5. Do not artificially adjust your belt height up or down.
6. Sit comfortably! Do not sit or stand artificially erect while being measured.

PERSONAL INFORMATION: (PLEASE FILL OUT COMPLETELY)

Date: Name/ Badge #:

Agency Name: Distributor:

Billing Address:

Shipping Address:

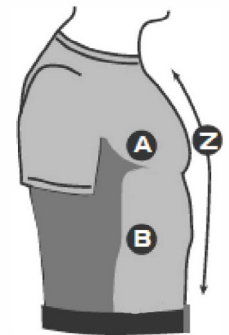
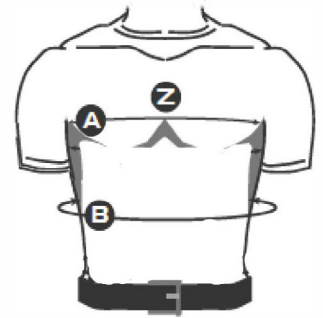
Telephone: Email:

Gender: M F Height (ft/in): Weight (lbs): Duty Belt On: Yes No

Waist (inches): Inseam Length (inches): Bra Size (if applicable):

Overlap Request: 0"/None 1" 2" 3" Other:

Additional Notes:



BODY ARMOR MEASUREMENTS: (PLEASE FILL OUT COMPLETELY)

A FULL CHEST MEASUREMENT: STANDING (in)

Using a cloth tape measure, measure around the back, high under the armpits and across the largest part of the chest. Try to keep the tape parallel to the floor and use caution not to let the tape drop across the back.

B ABDOMINAL MEASUREMENT: STANDING (in)

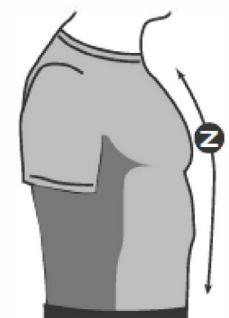
Using a cloth tape measure, measure around the largest part of the abdomen. Try to keep the tape parallel to the floor, be sure to prevent the tape from dropping in the back.

X BACK MEASUREMENT: STANDING (in)

Using a cloth tape measure, measure down the length of the spine from the base of the collar (Dress, polo or t-shirt) to the desired panel location (bottom of the panel). This will reflect the desired length of your back panel.

Z FRONT TORSO MEASUREMENT: SEATED (in) STANDING (in)

Using a cloth tape measure, measure from the clavicle depression / "V" notch (at the top of the bone) located at the base of the throat down between the pectoral muscles over the sternum and abdomen to the belt. This measurement shall be taken in the seated position. This should reflect your desired front panel centered length.



PANEL TRACING: Yes No

FRONT PANEL SIZE: LENGTH INCHES WIDTH INCHES

BACK PANEL SIZE: LENGTH INCHES WIDTH INCHES