

- Close-fitting increases air circulation and dramatically improves comfort
- Adjustable air volume design provides enhanced comfort and flexibility for different
- requirements
- Built-in trauma design reduces bullets' high speed impact and blunt-impact damage
- by more than 70%-80%
- Fit can be customized and a free combination. Components
- include: front and back chest, side ribs, waist and crotch





Your Vision is Our Mission. AIR VENTILATION RAUMA SYSTEM "Comfort Plus Protection is Power"





REFRESHING HEAT DISSIPATION

The height of each air bag is about 2mm, and the shallow groove between the air bags enhances ventilation, allowing heat dissipation and ventilation between the body and clothes





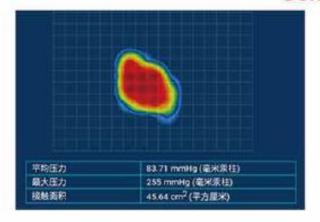


DECOMPRESSION VEST DISPERSION TEST

Test date: April 25, 2022

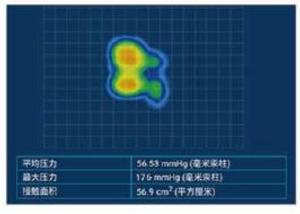
Test method: Put the pressure measuring pad on the table, male weight 90KG clenched his fist to press the table, and compare the maximum pressure before and after using AA Shield AVTS pad.

Don't use





After using





Test results: After using AA Shield AVTS pad, the maximum pressure value from the previous 255mmHg to 176mmHg, the impact force of body contact is reduced by about 30%, the experiment proves that AA Shield AVTS pad has the effect of impact force dispersion.



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AIR VENTILATION TRAUMA SYSTEM







Velcrostrip

WAIST AIR VENTILATION TRAUMA PAD

Type: Press Inflatable Size: 34.5*8.6*1.3(air bag)cm Net weight: 182.6g/set Accessories: Velcro strip * 8

Application: Waistband and Cummerbund





Reflective strip

Night light effect







VEST AIR VENTILATION TRAUMA PAD

Type: Press Inflatable Size: 24*29cm Net weight: 186,6g/set

Application: Tactical Vests, Plate Carrie

SHOULDER AIR VENTILATION TRAUMA PAD

Size: 24*8.5cm Net weight: 51.9g

Application: Vest Shoulder Pads, Marching Backpack





Size: 27*6cm Net weight: 83.8g Application: Backpack



SHOULDER AIR VENTILATION TRAUMA PAD

Type: Press Inflatable Size: 34.5*8.6cm Net weight: 132g

Application: Shoulder Bag, Backpack













AA Shield

Lycra fabric

1. Air flow filling, soft support 2. Environmentally friendly skin, breathable heat dissipation 3. Very elastic and resistant to deformation



OTHER EVA MATERIAL

EVA filling, Easy to breed bacteria, Easy to sultry, inelastic Has peculiar smell

For any enquires, please contact us via:

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