

Tourniquet

Range of application

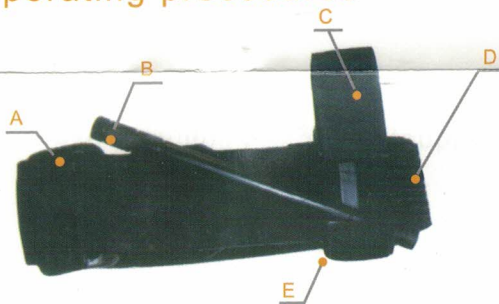
For the vascular hemorrhage on wounded limbs, the battle line emergency firstaid,also used in pre-hospital emergency treatment.

Specification

Unit:mm

Specification	basic sizes			
	width	Tolerances	length	Tolerances
38X950mm	38	±2	950	±10

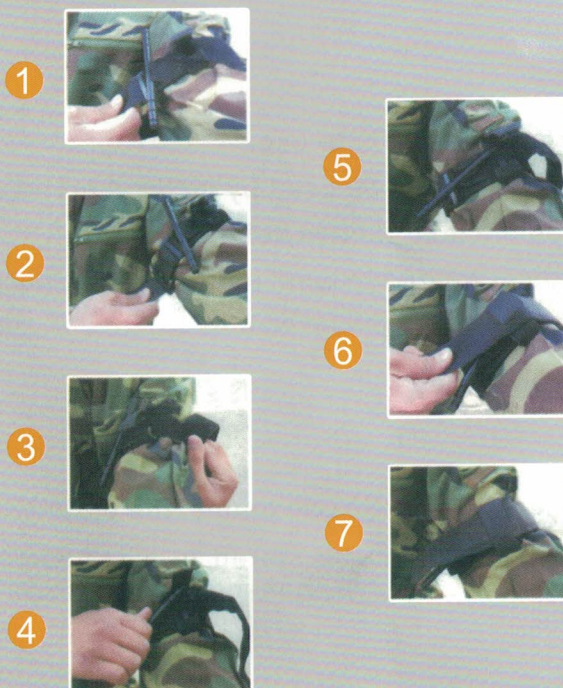
Operating procedures



A — Rub Buckle
 B — Rod
 C — Fixed Buckle
 D — Adhesive Tape
 E — Fixed Slot

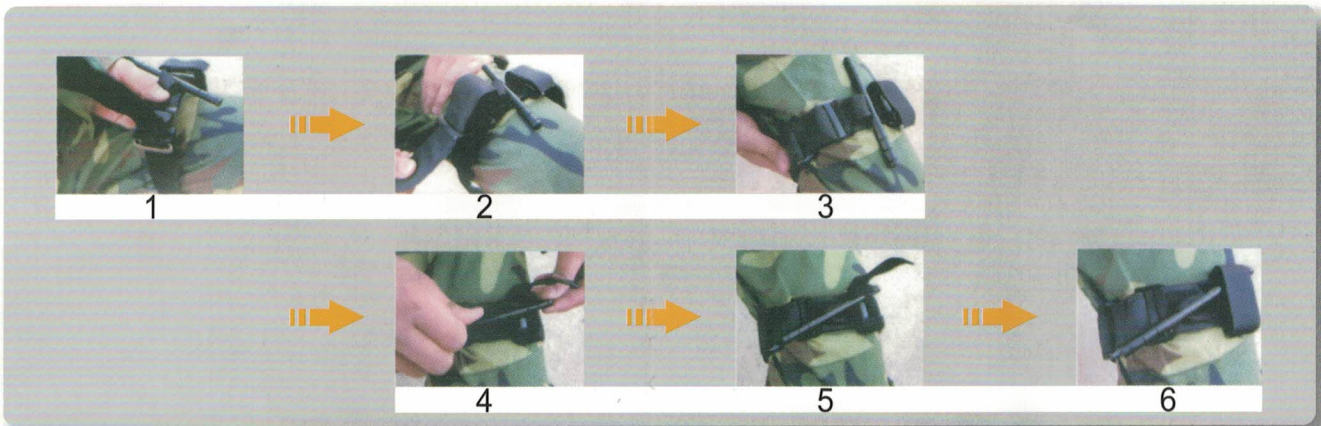
Arm bleeding one-handed operation

- ① Take it out of the box and open the adhesive tape, sheathe it to the wound closed to the heart
- ② Tighten the adhesivetape, stick tight reversely
- ③ Stuck tight along the upper arm, don't cover the screw rods
- ④ Rotating the rod, until stopped bleeding
- ⑤ Fix the rod in slot, then the bleeding have been controlled
- ⑥ As to the upper limb or calf, continue glue tightly and placed on the rod
- ⑦ Lock the screw rods and adhesive tape fixed clasp



Double-hand operation legs bleeding

- ① When arounding the legs ,let the free end through the inside buttonhole
- ② Back cross the tape through outer buttonhole ,fix the band with friction
- ③ Tighten the adhesive tape, reversely tighted
- ④ Rotating the rod, until the bleeding stopped
- ⑤ Stuck the rod with the fixed slot, then the bleeding have been controlled
- ⑥ Lock the screw rods with the fixed clasp



Usage of friction buckle

When manually operated a tourniquet or when the tourniquet is serious polluted, use special design of friction belt buckle to fix the band.

- a. Let the adhesive tape free end through buckles inside
- b. Back through the outer buttonhole, so the adhesive tape can be firmly positioning
- c. Tighten the adhesive tape, reversely tighted

Cautions

- a. Disposables, single use.
- b. This tourniquet be used by medical first-aid trained personnel.
- c. Read the instructions before using.
- d. Medical waste disposal requirements: according to local regulations.
- e. According to medical wastes treatment, not discarded.

Storage

- a. Under the storage conditions, the period of validity is 5 years.
- b. Generally should be stored in a temperature -5- 30 degrees Celsius, relative humidity no more than 80%, non-corrosive gases and ventilated interior.