

## Instructions for Elastic Bandage

**[Product Name]** Elastic Bandage

**[Product Description]** The product is tubular, made of polyester fiber elastic material, and shall not be in direct contact with the wound surface. It shall be applied to intact skin. Supplied in non-sterile form.

**[Scope of Application]** To provide binding force for wound dressings or limbs for bandaging and fixation purposes.

**[Product Specifications]** See the table below:

| Specification (Wide*Length,cm) |         |         | Width deviation         | Length deviation |
|--------------------------------|---------|---------|-------------------------|------------------|
| 2.5*100                        | 10*300  | 7.5*600 | $\leq \pm 0.2\text{cm}$ | $\leq -30\%$     |
| 4*100                          | 15*300  | 10*600  |                         |                  |
| 2.5*200                        | 6*200   | 15*600  |                         |                  |
| 5*200                          | 5*450   | 16*600  |                         |                  |
| 7.5*200                        | 7.5*450 | 18*600  |                         |                  |
| 8*200                          | 8*450   | 20*600  |                         |                  |
| 10*200                         | 10*450  | 5*800   |                         |                  |
| 12*200                         | 12*450  | 3.8*800 |                         |                  |
| 15*200                         | 15*450  | 3.8*700 |                         |                  |
| 5*300                          | 8*600   | 3.8*600 |                         |                  |
| 7.5*300                        | 5*600   | 3.8*450 |                         |                  |

### [Instructions for Use]

1. Select an appropriate specification and open the package.
2. Wrap in a spiral pattern as required. Overlap each turn by 1/2 or 1/3 of the bandage width; wrap snugly but avoid excessive tension.
3. Smooth the bandage during wrapping to ensure flatness and good support and adhesion between each layer.
4. Apply from the distal end toward the proximal end, starting from the end farther away from the heart. For joints such as knees, elbows and

ankles, apply in a figure-of-eight pattern with the bandage crossing at the inner side of the joint. When used as an abdominal binder, start wrapping above the pelvis, spiral upward to the level below the costal margin (diaphragm area).

5. Upon completion of local bandaging, tear off excess bandage. Smooth and adhere the torn end onto the underlying bandage.

**[Precautions]**

1. The product has long-lasting adhesion. Replace it in a timely manner to maintain wound hygiene.
2. Keep the bandage dry to maintain wound hygiene and prevent skin intolerance.
3. Do not use if the package is damaged. For single-use only; dispose of after use.

**[Contraindications]** None.

**[Transportation and Storage]**

1. Protect from direct sunlight and rain during transportation.
2. Store in dry, dust-free, well-ventilated environment free of corrosive gases; keep hermetically sealed.

**[Marking Explanation]** - Do not use if package is damaged - Do not reuse

**[Batch Number / Production Date]** See package.

**[Validity Period]** Two years from the date of production.

**[Medical Device Production Filing Certificate No.]** Su Su Drug

Administration Medical Device Production Filing No. 20174007

**[Medical Device Filing No.]** Su Suxie Medical Device Filing No. 20170869

**[Product Technical Requirement No.]** Su Suxie Medical Device Filing No. 20170869

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