

# MEDICAL BANDAGE

-FOR FIRST AID CARE

## FIRST AID BANDAGE

### SPECIFICATION

• **ITEM CODE**

DIBD0012

• **PRODUCT SIZE**

6cmx4m(pad 6x8cm), can be customized

• **TYPE**

EO STERILE, bandage+pad

• **MATERIAL**

Cotton

• **DESCRIPTION**

First aid bandage is a very traditional form of cotton gauze bandage for use in first aid. White open weave bandage does not stretch, so it is useful in situations where you need to avoid constricting a wound.



## ELASTIC COHESIVE BANDAGE

### SPECIFICATION

• **ITEM CODE**

PZBD0013

• **PRODUCT SIZE**

5cmx4.5m, can be customized

• **TYPE**

EO STERILE available

• **MATERIAL**

Elastic+non-woven fiber

• **DESCRIPTION**

This elastic crepe bandage is made of cotton mixed with rayon and designed for assistant treatment of sprain fracture, soft tissue injury, arthrosis gall and vena varix, etc. After sterling, this cotton crepe bandage could be used on wound parts enswathement after operation directly.



# PBT CONFORMING BANDAGE

## SPECIFICATION

### •ITEM CODE

PZBD0152

### •PRODUCT SIZE

5cmx4.5m, can be customized

### •TYPE

EO STERILE available

### •MATERIAL

55% viscose; 45% cotton with woven edges



### •DESCRIPTION

PBT bandages is the ideal bandage for dressing wounds or wrapping around wounds to provide light compression.

Gauze bandages are usually 100% cotton but this makes it inelastic and unable to fully conform to the curves of the body, provide elasticity by way of viscose, a semi synthetic material made from cellulose. These bandages can also extend to 150% of their original length.

# ELASTIC CREPE BANDAGE

## SPECIFICATION

### •ITEM CODE

PZBD0016

### •PRODUCT SIZE

5cmx4.5m, can be customized

### •TYPE

EO STERILE available

### •MATERIAL

80%cotton,20%spandex



### •DESCRIPTION

Elastic bandages (also known as compression bandages) are often used for the compression part of RICE—rest, ice, compression and Elevation.

They do a good job of compressing a new injury and help keep swelling down. However, there's a limit to how long you should compress an injury. At some point, blood flow to the injured area needs to increase to encourage healing.