

Fiberglass Cast Tape

It has the characteristics of fast hardening, high strength and waterproof. It's upgraded product of traditional POP bandage.

Description :

Material: Fiberglass or Polyester fiber

Main specification: 2"x4y, 3"x4y, 4"x4y, 5"x4y, 6"x4y

It is made from multi-layer polymer polyurethane saturated through special fiberglass. Polyurethane is a material which contains the chain of soft block copolymer, several advantages such as well viscous and curing speed by itself, high hardness and light weight. Polyurethane adhesion in the field of medical because he has good biocompatibility, the experiments of animal, acute and chronic toxicity test confirmed that medical polyurethane non-toxic, non-distortion of the role of allergic reactions.

Application : Orthopedics fixation, orthopedics, orthopedic devices, prosthetics auxiliary functions, support tools, local protective brackets for burns, etc. materials.

Directions :

1. Wear gloves and choose the appropriate specifications.
2. Use cotton paper or cotton yarn for pad at the fixed part.
3. Open the packaging and take out the bandages, dip in room temperature water at 2-3 seconds then extrusion twice for the sake of pile out the excess moisture.
4. According to the need for winding the spiral, the moderate letdown, 2-6 serpentine at the support position, the other 2-4 are enough.
5. Use electric saws to remove it.

Advantage : Comfort and safety, Good breathability, Light weight and high hardness, Excellent projection, Good water resistance, Convenient operation, flexible, good shapeability, Wide range of applications, Fast curing, Environmental protection

Packaging: Each roll wrapped in individual waterproof polybag or aluminium foil bag.