



Technical DATA

Jacobs 37 Fiberglass tape



37 is a fiberglass industrial winding tape, synthesized of special glass fiber braid and polymer compound. It cures quickly after put into water and become hard, which can provide strong mechanical protection. It is widely used in repairing and protection of power electric pipeline.

01 Specification

4mm (T) x 97mm (W) x 4.57m (L)

02 Product Features

- High conformable, suitable for irregular surfaces
- Quickly curing after put into water
- odorless, non-toxic, difficult to burn, water and corrosion resistance
- easy to carry and use

03 Application range

- Reinforcement and anti-corrosion of joints of communication equipment base stations, antennas, feeders
- Reinforcement, mechanical protection and support of the waterproof outer layer of the cold-shrink cable joints
- Reinforcement and protection of cables and cable joints
- Protecting 1 or 3 cores cold and heat shrink cable joints of 10KV and 35KV

04 Instructions

1. Put on the gloves, open the aluminum-plastic composite bag, and take out the 37 fiberglass tape
2. Put the fiberglass tape into the water for a few seconds
3. Half-overlap wrap the tape on the protected objects 3-5 layers

05 Technical Parameters

Construction temperature	Curing time
2°C	15min
25°C	8min
50°C	4min

Fully curing in 24 hours

The above data is typical value, should not be regarded as actual specifications.

- Reinforcement and protection of cables



- Reinforcement and anti-corrosion of joints of feeders



- Reinforcement and protection of cable joints

