

## TECHNICAL DATA SHEET SELF VULCANIZING TAPE

### DESCRIPTION

Tape with excellent physical and electrical characteristics with high stability when it is used. Once hardened, the tape has a structure that guarantees a high heat retention. When the different layers are rolled up, they vulcanize and form a uniform mass.

### MAIN CHARACTERISTIC

Colour: Black  
Smell: Non smell  
Total thickness: 0,75 mm +/- 0,05 mm  
Perforation Tension: >35 kV/mm  
Resistance Tension: 2,6 Mpa  
Volumetric Resistance:  $10^{15}$  Ohm-cm  
Elongation: 800 %  
Water absorption: 0,05 % en 24 h.  
Thermic class: -40°C/+ 100°C in continuous and 130°C in maximum

### USES

Tape of excellent selfcure and resistance at immersion water and ozone.  
Reparation of cover electric cables until 69 kV.  
Protection, isolated fixed, proof humidity or not corrosion.  
Reconstitution of the isolate cover of electric synthetic cables in cables joint.

### PRESENTATION

Roll 19mm x 9,15mts      48 units/box

### STORAGE

Keep up in a site fresh and dry.

### RECOMMENDATIONS OF MANAGEMENT RESIDUES

Recommending for reason at the content of recipient, to deliver this recipient at a management residues person authorized for its destruction or its recuperation, as well as anything element to throw out that it was with contact with this product.

### NOTE

The information supplied in this Specification Sheet is of general type following our experience. We cannot take responsibility by an inadequate use of the product.