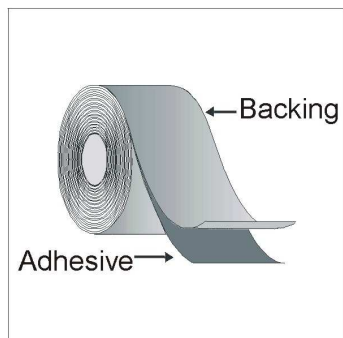


ELECTRIX 202SuperFlex

I n d u s t r i a l T a p e s

TAPE STRUCTURE



PRODUCT DESCRIPTION

Backing:

- Plasticized PVC

Adhesive:

- Rubber based adhesive

Color:

- Black, white, green, blue, violet, grey, red, yellow, brown, yellow-green.

TECHNICAL DATA

Physical Properties	Standard Values
Total thickness	0,19mm
Dielectric strength	49kV/mm
Temperature range	- 10 ⁰ C to + 85 ⁰ C
Adhesion to steel	1,6 N/cm
Tensile strength	34 N/cm
Volume Resistance	1,5 x 10 ¹² Ωcm
Elongation	300%

ELECTRIX 202SuperFlex meets the applicable restrictions of RoHS Directive 2002/95/EC.



ELECTRIX® 202SuperFlex

Superelastic PVC Electrical Tape.

APPLICATION

- Wrapping and waterproofing wire harnesses.
- Ideal for electrical, maintenance and color coding application.
- Excellent replacement for the combination of splicing and friction tape
- Repairing damaged isolations.

FEATURES AND ADVENTAGES

- Synthetic adhesive.
- Excellent performance over a wide temperature range (- 10⁰C to + 85⁰C).
- Very elastic
- Very well fits in to irregular surfaces
- Excellent electrical insulation.
- Superior tape for application in cold or warm weather.
- Solvent and moisture resistant.
- Excellent elongation to 202%.

USAGE

- Before using keep in temperature: +10⁰C to +20⁰C.
- Clean the surface from rust, dust, grease and moisture.
- Wrap the tape with 50% overlap and initial stress which caused 90% decreasing of nominal width.