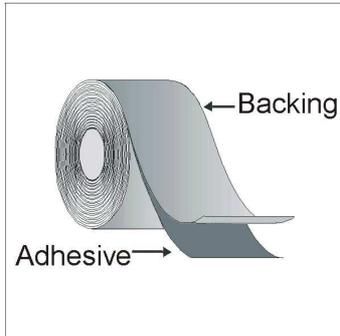


# ELECTRIX 211

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

### TAPE STRUCTURE



### PRODUCT DESCRIPTION

#### Backing:

- Plasticized PVC

#### Adhesive:

- Synthetic rubber

#### Color:

- Black, Red, Blue, Brown, Violet, White, Green, Yellow, Gray, Yellow-Green

### TECHNICAL DATA

Physical Properties	Standard Values
Total thickness	0,13mm
Dielectric strength	40kV/mm
Temperature resistance	to + 80°C
Adhesion to steel	1,6 N/cm
Tensile strength	25 N/cm
Elongation	220%

**ELECTRIX 211 meets the applicable restrictions of RoHS Directive 2002/95/EC.**



### ELECTRIX® 211

PCW Electrical Tape.

### APPLICATION

- Wrapping and waterproofing wire harnesses.
- Repairing damaged isolations.

### FEATURES AND ADVANTAGES

- Solvent and moisture resistant.
- Good adhesion
- Elastic
- Waterproof
- Self-extinguishing

### USAGE

- Before using keep in temperature: +10°C to +20°C.
- 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.