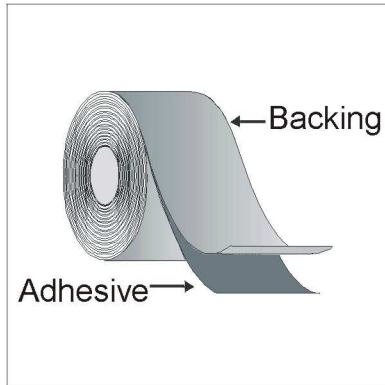


# POLYTEX 111

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

### TAPE STRUCTURE



### PRODUCT DESCRIPTION

**Backing:**

- Foil PE laminated cotton cloth

**Adhesive:**

- Natural rubber

**Colours:**

- Silver

### TECHNICAL DATA

Physical Properties	Standard Values
Thickness	0,23mm
Tensile strength	min. 37,9 N/cm
Adhesion to steel	min. 4,93 N/cm
Maximum service temperature range	93 <sup>0</sup> C
Elongation	10%

### POLYTEX 111

Professional duct tape for different applications.

### APPLICATION

- Holding, securing, seaming, repairing, bundling, splicing, packaging, masking and as moisture barrier.
- Joining and tightening thermal insulation.
- Tightening air-conditioning and ventilating ducts.

### FEATURES AND ADVENTAGES

- High tensile strength.
- Good adhesion
- High tack
- Waterproof
- Good handling characteristics – does twist or curl during application. Well fits into irregular profiles and surfaces.
- No cutting tools necessary for application.

### USAGE

- Before using keep in temperature: +10<sup>0</sup>C to +20<sup>0</sup>C.
- Clean the surface from rust, dust, grease and moisture.
- During application smooth the tape by hand or an applicator.