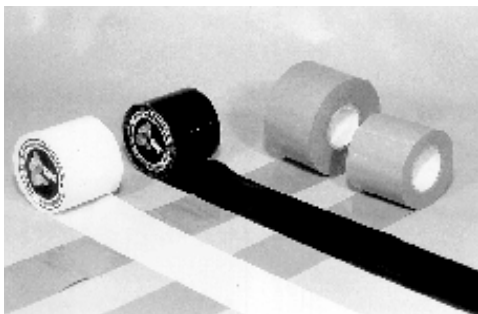


## PVC TAPE

**PVC TAPE** is appropriate to many mechanical ventilation systems because of its combination of great adhesive power and great elasticity.



### CONSTRUCTION

The tape has been built up out of a layer of pure plasticized PVC, the inside is provided with a sealing coat of synthetic rubber based adhesive.

Free from lead compounds.

### DELIVERY PROGRAM

**PVC TAPE** is standard available in width 50 mm. The standard length per roll is 10, 20 and 33 m. Total tape thickness is 190µm. The standard colour is grey. Other colours are available on request.

### OPERATING TEMPERATURE.

**PVC TAPE** is suitable for processing and application within the following temperature range: -18 up to +90°C. **PVC TAPE** is applicable at a temperature between -18°C and +40°C. We advise you to keep the tape at room temperature before applying at temperatures below 0°C.

### OPERATING PRESSURE.

**PVC TAPE** is suitable for processing until an over pressure of: +1000 Pa.

### ADHESION.

The adhesion is 0,4kg/2.5cm if the surface is fat-free and dust-free.  
The ultimate tensile strength with an elongation of 240% is 10.5kg/2.5cm.

Tensile strength at break:	193 N / 10 mm <sup>2</sup>
Adhesion to 2B steel:	1.85 N / 10 mm
Adhesion to backing:	1.75 N / 10 mm

### STORAGE .

**PVC TAPE** has a lifespan of one year at room temperature, if the packaging is sealed.

The information contained in this brochure was current on the publication date (01-2004). The Company reserves the right to make changes in details at any time without prior notice. In order to avoid misunderstandings, any interested party is advised to contact the Company checking for any changes in materials and/or information after this brochure was published.

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