

### PRODUCT NAME

The A-SPE NoRust - Tape is corrosion protection plastic tape, adequate for A 30 class according to DIN-EN 30672 and PN-EN 12068.

### APPLICATION

NoRust – Tape is applied:

- as corrosion protection of T-joints, curve sections of pipe, flanges and muff joints, pipe fittings and valves
- as protection of underground installations placed in wells

### FEATURES & ADVANTAGES

- Good moisture resistance.
- Good electric strength.
- Compatible with bituminous and PE isolations.
- Easy to apply.

### INSTRUCTION OF USAGE

- Clean the surface thoroughly from rust, grease and moisture.
- Clean and tarnish present isolation ends with abrasive paper (about 10 cm length on each end). Bevel edges.
- Wrap the tape around the surface spirally stretching a bit and overlapping 50% of the tape on about 10 cm of the present isolation.
- Even the surface of applied coating manually or using trowel. Press to adjust the tape to any irregularity of protected element.

### PACKING

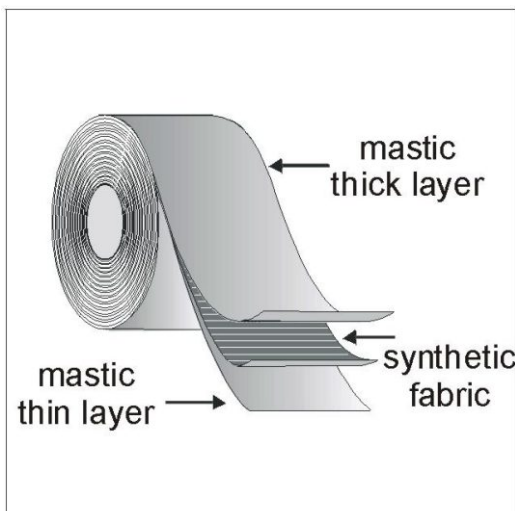
Each rolls is packed in individual wrapping protecting the product against mechanical and environmental damages.

### TRANSPORT

The product is transported in a collective package consisting of 12 or 24 individual rolls (depending on the product size). The containers are additionally covered with a moisture resistant protective foil.

### STORAGE

The product can be stored for indefinite period of time at approximately 20°C and 50% +/- 5% relative humidity.



<b>Backing:</b>	Synthetic cloth
<b>Adhesive:</b>	Oil derivative plastic mass with corrosion inhibitors
<b>Colour:</b>	Beige
<b>Total thickness:</b>	≥ 1,2 mm
<b>Synthetic cloth thickness:</b>	up to 0,4 mm
<b>Installation temperature:</b>	-5°C to +45°C
<b>Operating temperature:</b>	-34°C to +55°C

Name	Size	Weight	In box
<b>NoRust-Tape-50</b>	50mm x 10 meters	730 g	24 rolls
<b>NoRust-Tape-100</b>	100mm x 10 meters	1440 g	12 rolls