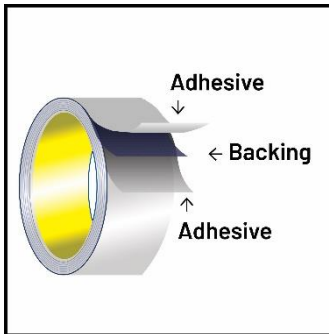


ANTICOR Plast 703-40

CORROSION PROTECTION

TAPE STRUCTURE



PRODUCT DESCRIPTION

Backing:

- Reinforced synthetic cloth.

Adhesive:

- Petroleum plastic mass with corrosion inhibitors.

Colour:

- Olive.

TECHNICAL DATA

Parameters	Unit	Value
Total thickness	mm	≥ 1,2
Dielectric strength	kV/mm	> 9,89
Operating temperature	°C	≤ 30
Adhesion to steel	-	cohesive



ANTICOR Sp. z o.o. holds the ISO 9001:2015 certificate.

ANTICOR Plast 703-40

Corrosion protection plastic tape.

APPLICATION

- As corrosion protection of T-joints, flanges and muff joints, pipe fittings and valves.
- As an insulation of underground lightning connections.

FEATURES & ADVANTAGES

- The unique anticorrosion mass containing corrosion inhibitors based on mineral oil.
- The base oil with corrosion inhibitors constantly affects protected surface penetrating its structure.
- Do not change its properties throughout the period of use (does not harden).
- Compatible with all types of insulation coatings.
- Easy and fast to apply.
- High electric strength.
- Does not contain ingredients harmful to health and the environment.

USAGE

- Materials for insulating coatings should be conditioned immediately before use at the temperature of 10÷25°C.
- Apply to the dry, clean, and degreased surface, free from other contaminants.
- Wrap the tape around the surface spirally stretching a bit, with 50% overlap. If combining with the existing insulation is necessary making ~10 cm overlap of the existing coating.
- After application use tension and pressure to smooth the tape surface by hand or applicator.
- Optimal application temperature: 10 ÷ 30°C.

STORAGE

- Store the product in dry area in original packaging.
- Protect the cartons against mechanical damage.
- The recommended storage temperature: up to 25°C.

PRODUCT FORM & SIZE AVAILABLE

Cut Rolls: 30, 50 mm x 10 m, other sizes available on individual request.