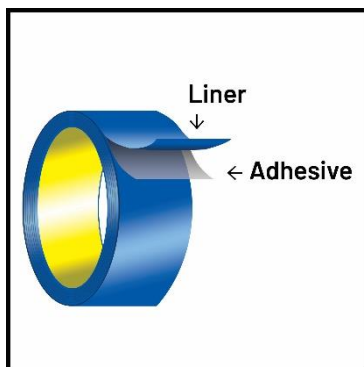


# ANTICORWrap Mastic 710

## CORROSION PROTECTION

### TAPE STRUCTURE



### PRODUCT DESCRIPTION

**Liner:**

- Silicone paper

**Adhesive:**

- Butyl rubber, mix of synthetic resins, plasticizer.

**Colour:**

- Black.

### BUTYLMASTIK

Constantly plastic mastic filler.

### APPLICATION

- Filling material, permanently elastic, used for corrosion protection of transmission steel pipes (straight and curved pipe sections, fittings), as well as tanks and other cylindrical objects underground and underwater buildings.

### FEATURES & ADVANTAGES

- It bonds permanently with the priming liquid - PRIMER ANTICORWrap 727 and with the adhesive layer of corrosion protection tapes.
- Fills cavities and surface irregularities (eg. during repairing insulation), smooths sharp transitions during insulating socket, flange and tee connections.
- It is easy to plasticize during application and remains permanently flexible.
- UV resistant.

### TECHNICAL DATA

Physical Properties	Unit	Value
Total thickness	mm	3
Application temperature	°C	-34 ÷ 50
Saponification number	mg/g	2 originally weighed

### USAGE

- Before application, condition the mass at 15÷30°C.
- Apply the mastic on the prepared surface to the cleanliness grade Sa 2 ½ (according to ISO 8501), covered with a primer after reaching the dust-free condition. In justified cases, it is allowed to prepare the surface to the degree of cleanliness St3 (mechanically, using steel rotating brushes).

### 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

Block: 1 kg.

Tape: 3 mm x 60 mm.



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