

# BUTYLMASTIK

## CORROSION PROTECTION

### PRODUCT DESCRIPTION

**Contents:**

- Butyl rubber, mix of synthetic resins, plasticizer.

**Colour:**

- Black.

#### TECHNICAL DATA

Physical Properties	Unit	Value
Application temperature	°C	-34 ÷ 70
Saponification number	mg/g	2 weighed samples

Material has the Hygienic Certificate at Polish National Institute of Hygiene.



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

### BUTYLMASTIK

Constantly plastic mastic filler.

### APPLICATION

As an additional material with cold applied tapes for corrosion protection of pipelines, tanks, etc. for:

- Face or dimension violent change smoothing e.g. T-connection, flange joints, pipe bell, armature, welded joints etc.
- Pipe roughness or surface defects e.g. pitting filling before coating.
- Coat defects repair.
- Sealing and protection of joining chambers for water or gas penetration.
- Also as a universal filling or sealing material in building industry, roof works, installation works.

### USAGE

- Butylmastik should be used on derusted, degreased, clean and dry surface - after 1027 primer application (steel surface: Sa2½ or St3 according to ISO 85-1-1, ISO 8501-3).

### STORAGE

- To ensure the maximum product performance, store products in a dry, ventilated area in original packaging away from direct sunlight.
- Protect the products in original packaging against mechanical damage.
- The recommended storage temperature: under 30°C.

### PRODUCT FORM & SIZE AVAILABLE

As a block: 1 kg

As a tape: 3 mm x 60 mm

