

ANTICOR Syntetix Mastic

CORROSION PROTECTION

PRODUCT DESCRIPTION

ANTICOR Syntetix Mastic - is a synthetic material with exceptional sealing and anti-corrosion properties. It protects against both chemical and stress corrosion corrosion (SCC). The use of a special formula of synthetic products allowed for exceptional adhesion to steel and plastic surfaces. Thanks to its antioxidant properties, ANTICOR Syntetix Mastic does not change its properties during the entire period of use (it is always plastic). It does not contain substances hazardous to health and the environment.

Colour: pink.

PHYSICAL AND OPERATING PROPERTIES

| Parameters | Unit | Value |
|--|--|-------------------------|
| Operating temperature | ⁰ C | - 15 ÷ 35 |
| Density | kg/dm ³ | 1.35 ÷ 1.45 |
| Electrical contact resistance | Ωm | > 3.9 x 10 ⁸ |
| Cathodic disbondment in electrolytic media | mm | 0 |
| Water absorption | % _{mas} | < 0.0665 |
| Salt Test Spray | Positive | |
| Adhesion to steel and plastics | Cohesive fracture (tearing in the layer) | |



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

ANTICOR Syntetix Mastic

It is used to seal the space at the ends of casing pipes in the system casing pipe / product pipe in the ANTICOR CC system (Casing Closure).

FEATURES AND ADVANTAGES

- Synthetic product of exceptional sealing properties.
- Easy to apply.
- Exceptional adhesion to steel and plastics.
- Stable properties upon operation over many years.
- Tightly fills the space between the pipes, preventing water, oxygen, and moisture from accessing the pipes.
- Reusable.
- Does not contain components hazardous to health and the environment.

APPLICATION

- Before application at low temperatures, the material should be conditioned/preheated in the temperature above 15⁰C and plasticizes by kneading.
- Apply by hand to a cleaned surface from dirt, dust, rust, and moisture.

STORAGE

- Store the product in dry area in original packaging.
- Protect the cartons against mechanical damage.
- The recommended storage temperature: up to 25⁰C.

PRODUCT FORM & SIZE AVAILABLE

PE foil: 2 kg.