

# ANTICOR Seal 511

## SEALING MATERIALS

### PRODUCT DESCRIPTION

ANTICOR Seal 511 - is a synthetic viscoelastic material with sealing properties. It has high adhesion to concrete, ceramic, metal surfaces and plastics. ANTICOR Seal does not change its properties over a period of use (does not harden).

It doesn't contain hazardous substances to the health and the environment.

### TECHNICAL DATA

Physical Properties	Unit	Value
Operating temperature	$^{\circ}\text{C}$	$-15 \div 50$
Density	$\text{kg/dm}^3$	1,46
Water absorption	$\%_{\text{mas}}$	$< 0,035$
Tensile strenght	kV	7,2
Volume resistivity	$\Omega\text{m}$	$1,4 \cdot 10^{12}$
Flash point	$^{\circ}\text{C}$	$> 238$
Adhesion to concrete and plastics	Cohesive fracture (tearing in the layer)	

Product meets the applicable restrictions of RoHS Directive and Reach regulations.

**Packaging:** Tube 310 ml



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

### ANTICOR Seal 511

Used for:

- Sealing and filling external and underground electrical cable boxes and cables in protection pipes, etc.
- Sealing and filling around cable conduits and pipe passes through walls.
- Sealing and corrosion protection.

### FEATURES AND ADVENTAGES

- Synthetic product of exceptional sealing properties.
- Viscoelastic, does not harden, **always plastic**.
- Corrosion protection properties.
- Dielectric properties.
- High adhesion to concrete, ceramic, metal surfaces and plastics.
- Requires minimal surface preparation.
- Easy and fast application.
- Tightly fills the whole space, prevents and blocks the access of water, gas, smoke and moisture from inside the building.
- Free of components hazardous to human health and natural environment.
- Use in low voltage up to 1000 V.

### APPLICATION

**!!! Product should be preheated to a temperature of  $30 \div 40^{\circ}\text{C}$  before application.**

Application by a caulking gun for tubes (310 ml).