

ANTICOR Seal

Reliable sealing compound



100% WATERPROOF STOPS WATER

PERMANENTLY PLASTIC

DOES NOT CRACK

DOES NOT HARDEN

DOES NOT DELAMINATE

DOES NOT AGE

DOES NOT CONDUCT ELECTRICITY

SAFE PRODUCT - PZH CERTIFICATE



ELECTRICAL BOXES

CONDUITS

DUCT / CULVERT

PIPES

Application

Sealing and filling outdoor and underground electrical cable boxes, electrical and telecommunication installations, conduits in lagging and protective pipes, etc.

Sealing and filling outdoor or underground hollow spaces of pipes or cable wallinlets against moisture, pressurised or standing water.

Any other section that needs to be sealed and protected against water and corrosion.

Features & benefits

Does not harden, remains permanently flexible and elastic



Fills and seals hollow spaces against water and moisture



High adhesion to concrete, ceramic, metal and plastic surfaces



Safe - does not contain components hazardous to humans and the environment (PZH Certificate)



Easy and fast application



100% waterproof



Cross resistivity
 $1.4 \times 10^{12} \Omega m$
(EN-06043-1,
IEC 60250)



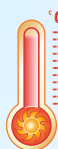
Dielectric properties



Wide temperature range: -15 to 50°C



Packaging:
cartridge 310 ml
Application
by a caulking gun
for tubes 310 ml



NOTE:

Before application preheat the cartridges in a water at a temperature of 30 ÷ 40°C for about 15 minutes. Did you know that you don't always have to heat ANTICOR Seal 511?

To avoid heating, trim the end of the applicator approx. 4 cm from the root.

Thanks to this, you can apply the mass without heating!

Working with ANTICOR Seal 511 is fast and easy with excellent results.



anticorseal.com