



# **AS 64** **SEALING MASS**

Synthetic sealant mass for sealing and anti-corrosion protection.

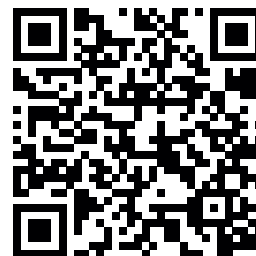


Hygienic Certificate  
of National Institute  
of Hygiene

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# SEALING MASS



AS64 Sealing Mass has excellent adhesion to concrete, ceramic, plastic and metal surfaces. Permanently plastic, it does not harden over time. Use in low voltage up to 1000V. Dielectric properties tested in accordance to EN-6043-1, IEC 60250.

## GOOD FOR USE AS:

- Sealing and filling external and underground electrical cable boxes
- Sealing and filling around cable conduits and pipe passes through walls
- Sealing and corrosion protection



## FEATURES & ADVANTAGES

- Synthetic product of exceptional sealing properties
- Viscoelastic, does not harden, always plastic
- Corrosion protection properties
- Very good 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



**SPECIFIC  
RESISTANCE**  
1,4\*10<sup>12</sup> Ωm



**OPERATING  
TEMPERATURE:**  
-15°C TO +50°C



**WATER SEALING  
PROPERTIES**



**NON TOXIC  
ENVIRONMENTAL  
SAFE**

## TECHNICAL DETAILS

Operating temperature	-15 ÷ +50	°C
Application temperature	+10 ÷ +35	°C
Density	1,46	kg/dm <sup>3</sup>
Water absorption	< 0,035	%mas
Breakdown voltage	7,2	kV/mm
Volume resistivity	1,4*10 <sup>12</sup>	Ωm
Flash point	>238	°C
Adhesion to concrete and plastics	Cohesive fracture (tearing in the layer)	

### TO APPLY USE:



APPLICATOR  
GUN



PROTECTIVE  
GLOVES

### ATTENTION!

Before application product should be preheated to a temperature of 30°C to 40°C by placing it in a bowl of hot water



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