

### Polyurethane sealant for pipes and wire conduits.



#### APPLICATIONS

Sealing of water infiltration or seepage in electrical lines, pipes, cable ducts, etc..

#### PROPERTIES

Ready-to-use polyurethane system.

#### PACKAGING

RESIN	CATALYST	POLYESTER FIBRES
0.5 kg	0.05 L	40 g

- 1 pair gloves
- 1 plastic bag

### PROCESSING

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- Put on the gloves, take the can and bottle out of the bag.
- Pour the entire contents of the catalyst (small bottle) into the metal can that contains the resin.
- Close the can and mix the two fluids thoroughly by shaking it well.
- Pour the entire contents of the metal can onto the polyester fibres in the plastic bag. Close the bag well.
- Knead the bag until all the resin is mixed with the polyester fibres.
- Remove the wad from the bag and immerse it in water to activate the resin.
- Immediately push the wad into the tube opening and seal it. The water causes the PC® Leakplug to swell, creating a seal.
- **Consumption:** A single pack can seal a tube of Ø 110 mm and a length of 600 mm.

### STORAGE

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#### Shelf life

12 months after production date in the original, unopened and undamaged packaging. Once opened, the resin in the metal can, can only be stored for a limited period. The can should be kept tightly closed.

### PRECAUTIONS AND SAFETY RECOMMENDATIONS

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- Avoid contact with the skin and the eyes.
- Wear protective gloves, clothes and glasses.
- In the event of contact with with the eyes, rinse well with clean water and consult a doctor.
- In the event of contact with the skin, rinse well with clean water.
- For more information: consult the Safety Data Sheet (SDS).