

Electric cable entry for buildings without a basement

EKD25 1x7-15 PRO

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- **controlled RESINATOR resin discharge thanks to proven membrane injection system**
- **tool-free assembly with RESINATOR double syringe**
- **Horizontal or angled installation up to 45° angle**

Retrofittable, flexible house design for distributing a power or communication line on the property. For installation in all standard wall types to DIN 18533 W1.1-E, W1.2-E, W2.1-E and waterproof concrete according to DIN 1045.



Picture may differ from selected product

FACTS

Advantages:

- Sealing in all common wall types (DIN 18533/WU concrete)
- Minimal amount of RESINATOR resin required thanks to adhesive sleeve
- Small opening diameter Øi 25 mm

Scope of delivery:

- 1 piece EKD25
- 1 piece of RESINATOR dual syringe, 25 ml
- 1 piece of wall terminator element

Dimensions:

- Area of application: 1 electric cable OD 7 - 15 mm
- for drill holes Øi: 25 mm
- for wall thicknesses starting from 150 mm

Application range:

- Water exposure class DIN 18533: W1-E and W2.1-E
- Waterproof concrete stress class 1 and 2
- 1 electric cable OD 7 - 15 mm
- Suitable for

Material:

- Membrane sleeve: TPE
- Foil flange: Aluminium-plastic composite foil with butyl rubber
- Wall terminator element: Flame-retardant polycarbonate

Tightness:

- gastight and watertight to 1.0 bar

PICTURES

