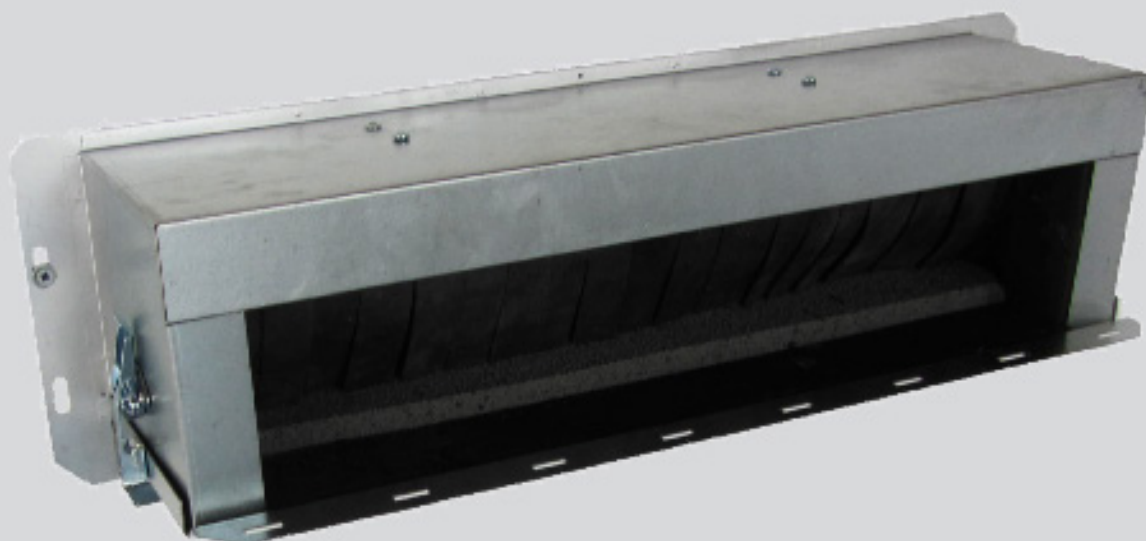


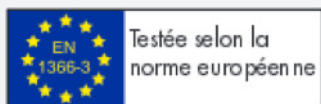
PRODUCT SHEET

EvoluPART EI120 fireproof cable box



EvoluPART is a fire-resistant cable for the sealing of electrical cables.

Consisting of a metal box lined with intumescent materials, EvoluPART can be used in concrete slab or wall configuration and allows to restore a degree firewall of 2hrs according to standard EN 1366-3.



Benefits

- Quick and easy to install with mechanical fasteners
- Allows the evolution of electrical installations by the passage of new feed-throughs, without modification on the existing firewall.
- Can be dismantled and reused if necessary
- No re-caulking required

Available in 3 sizes to fit all openings

Key points

EI 120

➤ *Restant to fire*

Allows for the evolution of electrical installations

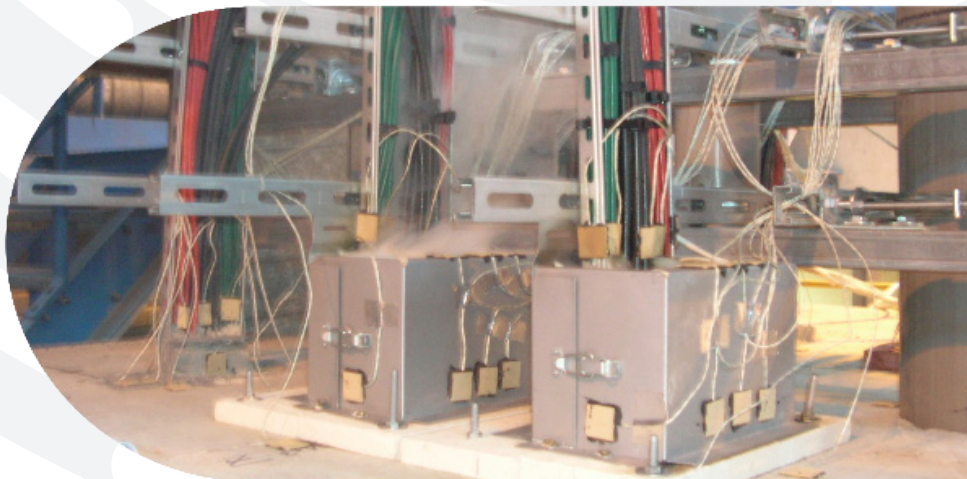
Dismountable and re-usable

Description

1mm thick metal box, lined with intumescent materials.

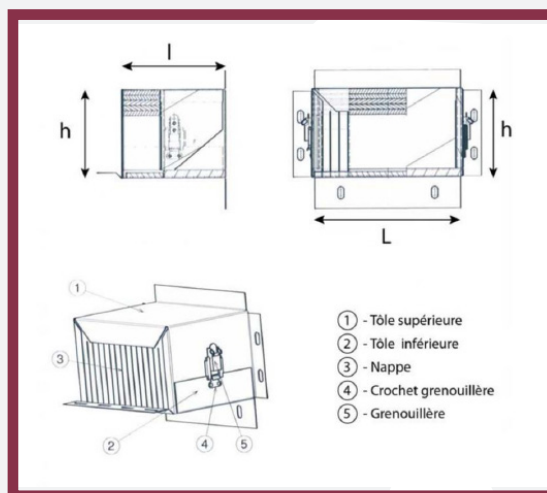
Allows easy re-entry for new cables to run

Fire resistance: EI 120



Special features

	EvoluPART 200		EvoluPART 380	EvoluPART 550
L (mm)	242	242	462	642
I (mm)	167	167	167	167
h (mm)	100	142	150	170



Implementation

- Position the enclosure on the wall and mark the fixing points
- Drill with an 8mm drill, depth greater than 45mm
- Remove dust from the brackets
- Install the lower part of the enclosure under the cable tray using the dowels.
- Attach the bottom part to the cable tray using the plastic clamps
- Position the upper part of the enclosure using the toggle fittings
- Tighten the fixing points with the studs

Safety measures

- Observe the usual rules of occupational hygiene
- Wear appropriate PPE: gloves and protected glasses & clothing

Approvals and qualifications

- PV EFACTIS 13-A-492 Rev1
- Tested according to European standard EN 1366-3