

PYRO-SAFE CT Cable Tube

Two plastic half-shells with an intumescent fire protection fabric PYRO-SAFE DG-CR SK , two Foam-Plugs

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Product description

Fields of application

The PYRO-SAFE CT can be configured in groups and, depending on design, can be fully filled with electrical cables and conductors, optical fibre cables, cable bundles and electrical conduits according to EN 61386-22 made of PE-HD with and without cable filling plus PVC-U conduits, HVAC split line combinations, PE lines Gabocom „speed pipe“ (for glass fibre cables and micro cables), bundled or individually, without glass fibre cables up to 100% of the tube opening.

Product features

It consists of two plastic half-shells with an intumescent fire protection fabric PYRO-SAFE DG-CR SK holohedrally bonded on the inner side. The two half-shells are joined firmly together with a click lock. The PYRO-SAFE CT cable tube is available in lengths of 150 mm, 200 mm and 300 mm (longer lengths on request).

Fire rating of systems

Up to 2 hours

Applicability certificate

Approved by Deutsches Institut für Bautechnik, Berlin (DIBt).

• ETA-16/0016

Pipes

Cables

Technical Data

Handling

- Application temperature > +5 °C

Ordering information

- Two half-shells with an intumescent fire protection fabric PYRO-SAFE DG-CR SK glued to the entire inside surface
- Two Foam-Plugs

Storage

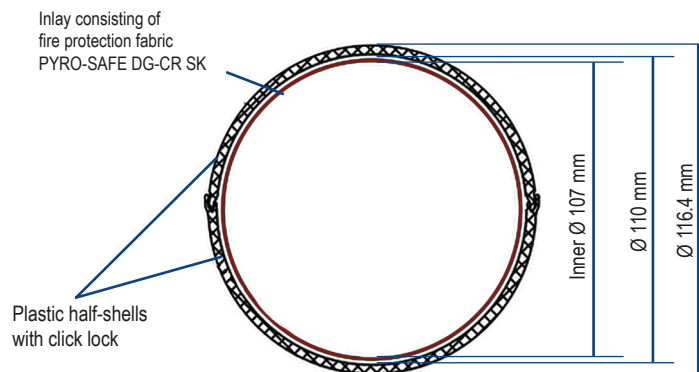
Dry indoor storage (< +50 °C)

Safety instructions

Please refer to our MSDS (safety data sheet).

Technical data

Length	150 mm, 200 mm, 300 mm (longer lengths on request)
Inlay	PYRO-SAFE DG-CR SK
Colour	outside: grey; inside :red



Applied systems

- PYRO-SAFE CT
- PYRO-SAFE Novasit COMBI
- PYRO-SAFE Flammotect/Sibralit COMBI