

## GEAQUELLO® E 234

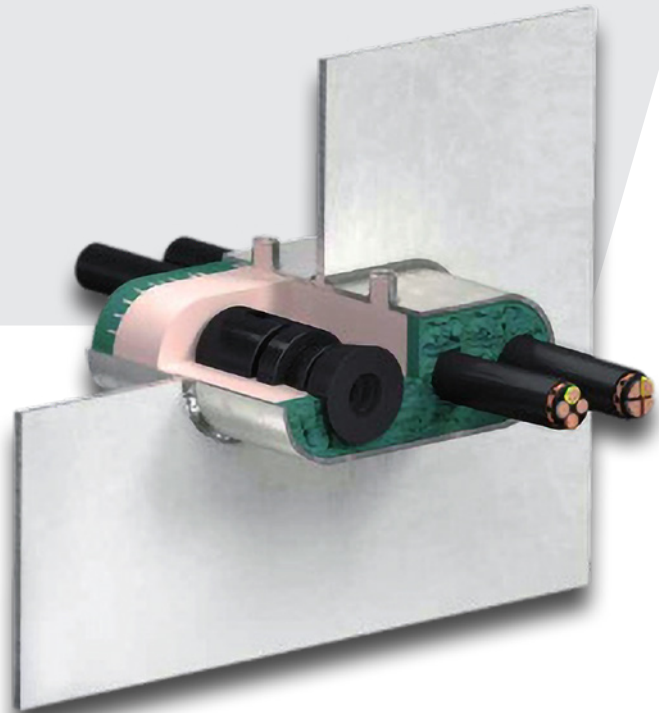
### Retrofit Modules

#### Description

The retrofit modules GEAQUELLO® E 234 consist of a flame-resistant and a swelling fire protecting material based on polyurethane, that is non-toxic, fibre and solvent free. These modules ensure hassle-free retrofitting of cables and pipes of any type and serve as placeholders in penetrations protected with GEAQUELLO® E 950 or CPS sealing systems.

#### Areas of Application

- Ships & Offshore
- Indoor and outdoor application
- Cable and pipe penetrations
- On request



#### Delivery and Packaging

GEAQUELLO® E 234			
	S	M	L
Packaging	Box		
Module Size Ø	40 x 235 mm	66 x 235 mm	90 x 235 mm
Quantity	20 pcs. / Box	6 pcs. / Box	3 pcs. / Box
Weight	0,3 kg	0,75 kg	1,5 kg
Article number			
	4145500	4145502	4145504

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## GEAQUELLO® E 234

### Technical Data

Colour	black
Shore hardness (DIN 53505)	88–92 Shore A
Expansion pressure (300 °C)	0.6–1.2 N/mm <sup>2</sup>
Expansion (450 °C)	17 to 26 fold
Processing temperature	-50 to +100 °C
Processing	<p>GEAQUELLO® E 234 retrofit modules will be available in 40, 66, 90 mm diameters.                      Tested media: Cable until 37 mm; flammable pipes until Ø 63 mm; metal pipes until Ø 22 mm.                      The distance to the other compounds should be of two Layers R 312 / R 380:                      The annular gap should be of at least 8 mm after the drilling.                      It will be filled with material cartridges of GEAQUELLO® E 234 T.</p>
Storage	Store in a cool and dry place.
Delivery form	0.3 kg, 0.75 kg, 1.5 kg Box
Certificates	<p>Product has MED approval according to IMO                      Patent application under No.: 10 2018 114 683.3..</p>