

GEAQUELLO® R 312 / R 380

Retaining modules

Description

Retaining modules used to build front walls for vertical and horizontal connectors. The modules serve as permanent formwork and spacers between cables and the connector wall.

After installation the impregnation fluid GEAQUELLO® E 824 is applied to the modules, causing them to expand and become fire-retardant..

Areas of Application

- Ships & offshore
- Rolling stock
- In the sealing system GEAQUELLO® E 950
- In the sealing system GEAQUELLO® CPS



Delivery and Packaging

GEAQUELLO®	R380	R312	
Packaging	plastic bag		
	25 pcs.	200 pcs.	60 pcs.
Size [mm]	120 × 25 × 6		
Article number			
	4148142	4148147	4148143

Please contact us for further information:

☎ +49 4105-40 90-14

✉ transportation@svt.de



GEAQUELLO® R 312 / R 380

Technical Data

Application instructions	
<ul style="list-style-type: none"> • The material can be trimmed to size using ordinary cutting tools such as scissors or cutter knives. • A module must be wrapped around each cable/pipe. This ensures that the sealing compound fills the complete penetration. • Vertical openings require one end wall, for horizontal openings two end walls are needed. After installation the impregnation fluid GEAQUELLO® E 824 is applied to the modules, causing them to expand and become fire-retardant. • To protect from humidity, a coating of FLAMMADUR® E 292, E 292 T, A 365 may be applied. 	
Product properties	<ul style="list-style-type: none"> • reacts neutrally • physiologically safe • not subject to hazard identification requirements
Measurements (l × w × h)	R 312: 120 × 25 × 4–6 mm R 380: 800 × 25 × 4–6 mm
Description	retaining modules made of natural materials
Form	solid material
Colour	light yellow
Appearance	form stripes
Storage	Store in a dry place.
Safety instructions	Consult the safety data sheet for additional instructions.