AODISI

FIRE TECHNOLOGY

产品资料与销售咨询

PRODUCT DOCUMENTATION & SALES CONTACT

GEAQUELLO ® R 312 / R 380 - Technical Data Sheet-en

澳迪斯防火科技（廊坊）有限公司

Aodisi Fire Technology (Langfang) Co., Ltd.

销售及选型联系 / Sales & product enquiries

19931333348

492048031@qq.com

www.gmfireproof.com

以上为销售联系信息，不替代安全数据表中的应急联系电话。
原始技术内容及制造商、检测机构和证书签发信息见后续资料页。

Sales contact only; emergency contacts in safety data sheets remain applicable.
Original technical, manufacturer and certification details follow.

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GEAQUELLO® R 312 / R 380

Formwork modules

Description

The GEAQUELLO® R 312 / R 380 formwork modules are used to construct end walls within cable sleeve firestops.

One end wall is required for vertical sleeves; two end walls are required for horizontal sleeves.

The modules serve as permanent formwork and as spacers between individual cables and the sleeve wall.

After installation, they are treated with the impregnation fluid GEAQUELLO® E 824, causing them to expand and become fire-retardant.



Areas of Application

- Rolling stock
- Ships and offshore installations
- In the GEAQUELLO® E 950 firestop system

Delivery and Packaging

GEAQUELLO®	R380	R312
Packaging	box	box
Size	à 25 pcs.	à 360 pcs.
Article number		
	4148142	4148143

Tech.Rev.: 1.2
Language. Rev.: 1.2

GEAQUELLO® R 312 / R 380

Technical Data

Application instructions

- The modules can be cut to size using standard cutting tools such as scissors or a utility knife.
- Each cable/pipe must be wrapped with at least one formwork module to ensure that the sealant fully encases every penetrating element.
- One end wall is required for vertical sleeves and two end walls for horizontal sleeves, assembled from GEAQUELLO® R 312 / R 380 formwork modules. After assembly, the modules are expanded and rendered fire-retardant by applying the impregnation fluid GEAQUELLO® E 824.
- For permanent protection against moisture, a protective coating of FLAMMADUR® E 292, E 292 T or A 365 may be applied.

Product properties	• reacts neutrally • physiologically safe • not subject to hazard identification requirements
Measurements (l x w x h)	R 312: 120 x 25 x 4–6 mm R 380: 800 x 25 x 4–6 mm
Description	retaining modules made of natural materials
Form	solid material
Colour	light yellow
Appearance	form stripes
Storage	store in dry conditions
Safety instructions	Consult the safety data sheet for additional instructions.

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