DATA SHEET

FASERBETON ROHR

Description

Fibre-reinforced concrete tube, cut on both sides, for the production of formwork clamping points on the construction site. By cutting the tube to length, the required lengths can be produced on site. Suitable for tie rods with DYWIDAG thread 15 mm.

Test certificates available:
- Watertightness test
- Fire behaviour F180
- Airborne sound insulation
- Drinking water suitability

Application

After cutting to length, the fibre-reinforced concrete tube is used to maintain the distance between the formwork and to pass through the tie rod. Optionally, the optical appearance of the finished concrete surface can be influenced by using different cones. The usability of the product in the respective installation situation must be checked by the user! Further information on the arrangement and installation distances can be found in the relevant DBV leaflets.

Material

- Fibre-reinforced concrete
- Free from PVC, CFC and HFC
- Without substances of very high concern according to ECHA candidate list (REACH Regulation)

Packaging

- Free of halogen-containing compounds, azo dyes, flame retardants

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Item no.	Ø Inside mm	Length mm	Pcs/ Bundle	Pcs/ Pallet
FBRO22/125	22	1.250	5	400



For further documents
scan or click here!

Nevoga Group

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All information has been prepared to the best of our knowledge and according to the current state of the art. However, Nevoga does not guarantee the accuracy and completeness of the information. This data sheet is updated on an ongoing basis. Nevoga therefore reserves the right to make changes without prior notice to the customer. The latest version can be found at www.nevoga.com.

https://www.nevoga.com/en/product/faserbeton-rohr/

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