DATA SHEET

FASERBETON EINZELABSTANDHALTER FÜR BRANDSCHUTZBEWEHRUNG without wire

Description

Strong fibre-reinforced concrete spacer for fire protection reinforcement. The spacer for fire protection reinforcement is used in tunnel construction to ensure the concrete cover of the fire protection and the load-bearing reinforcement at the same time. In the event of a fire, the fire protection reinforcement is intended to prevent concrete parts of the tunnel ceiling from spalling and falling off.

Application

The spacer is positioned on the formwork, then the rebars are placed on the spacer. 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.	Concrete cover mm	Cutting width mm	Pcs/ Bag	Pcs/ Pallet
FBBR45	45	25	250	1.000
FBBR50	50	25	200	8.000
FBBR60	60	25	-	6.000



Tested according to DBV leaflet „Abstandhalter“ DBV - c - L2/F/T/A.

For further documents
scan or click here!

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