

TECHNICAL DATASHEET - FIBERSLANGE

DESCRIPTION

Fiberslange with knobs for horizontal reinforcement.
Turns as shown in the picture, and is displaced in the casting direction.

Concrete strength: 35-45 N/mm²



For mix design requirements, please use Beton Zig-Zag in mix design Q12 EA
more information:

<https://haucon.dk/forbrugsartikler/afstandsholdere-til-armering/beton/beton-zig-zag-q12-ea>

GEOMETRY

Length: 80 cm.

| Item no. | Description | Concrete cover |
|----------|-------------------|----------------|
| 1121220 | Fiberslange 25 mm | 25 mm |
| 1121225 | Fiberslange 30 mm | 30 mm |
| 1121230 | Fiberslange 35 mm | 35 mm |
| 1121235 | Fiberslange 40 mm | 40 mm |
| 1121236 | Fiberslange 45 mm | 45 mm |
| 1121240 | Fiberslange 50 mm | 50 mm |
| 1121241 | Fiberslange 55 mm | 55 mm |
| 1121242 | Fiberslange 60 mm | 60 mm |

ENVIRONMENTAL CLASS

| | |
|---------|---|
| X0 | No risk of corrosion |
| XC1-XC4 | Carbonation caused by fluctuating humidity and drying conditions |
| XD1-XD2 | Chloride exposure from road salt – high humidity and/or wet environments |
| XS1 | Chloride ingress due to seawater – continuous immersion or exposure to splash zones |
| XF1-XF2 | Exposure to frost/thaw conditions and chemical agents from soil and groundwater |
| XA1-XA2 | Industrial zones exposed to aggressive chemical agents |

CE-MARKING

Fiberslange is not subject to a harmonized standard and therefore does not have to be CE marked according to the Building Products Regulation No. 305/2011.

Note: We take reservations for typing errors and refer to the current version of data is always available at www.haucon.dk or can be requested by contacting the expedition. Current revision number is stated at the top left corner.