

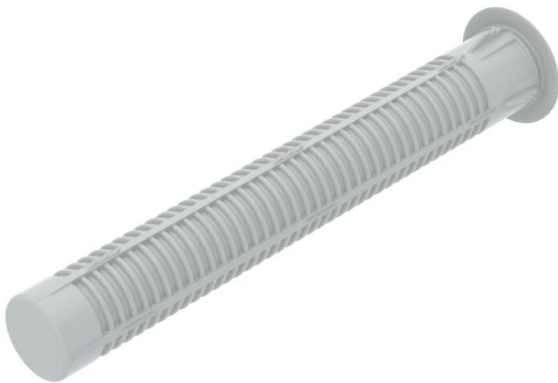
Technical data sheet

Injection anchor sleeve for perforated masonry

Item number: 7205240



The injection anchor sleeve FIS H K is the system component for the correct and mortar-saving installation of the FIS A anchor rod in perforated masonry. When the anchor rod is set, the mortar is pushed through the mesh structure and form fits with the perforated brick. This transfers the load into the building material.



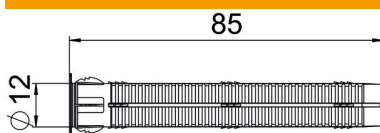
PP/
PE

Polypropylene/polyethylene

Master data

Item number	7205240
Type	FIS H 12x85 K
Description 1	Anchor sleeve
Description 2	for perforated bricks
Manufacturer	OBO
Dimension	85 x 17
Colour	Beige; RAL 1001
Material	Polypropylene/polyethylene
Smallest sales unit	10
Unit of quantity	Piece
Weight	0.17 kg
Weight unit	kg/100 pc.

Dimensions



Length	85 mm
Dimension D	12 mm
Dimension L	85 mm

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Version for	For pushing in
Drill hole depth	95 mm
Drill hole diameter, max.	12 mm
With flange	yes
ROHS-conformant	yes