





Perforated Sleeve SH

Group: 1410

Application

Perforated sleeve to be used in perforated brick in combination with Anchor Rods VMU. The version VM-SH is equipped with a convenient arrester clack, avoiding a slipping into the drill hole.

For larger anchoring depths, the metal sleeves VM-SH are available.

Installation

- 1. Drill hole and blow out/brush.
- 2. Flush insert Perforated Sleeve into drill hole. In case of several drill holes, prepare all dowel drills in order to avoid interruptions during injection of the adhesive. The Perforated Sleeve will be filled almost completely with the injection adhesive.
- 3. Insert Anchor Rod with spiral, rotating movement. The adhesive being displaced by the Anchor Rod escapes through the perforation and effectuates an adhesion of the system in the hollow spaces of the wall during hardening process. The hardened injection adhesive gives a secure fastening to the base material.

Technical Data

Maximum usable length t_{fix} [mm] for the application in solid or perforated brick

	VM-SH 12 x 80	VM-SH 16 x 85	VM-SH 16 x 130	VM-SH 20 x 85	VM-SH 20 x 130
VMU-A 8-20/110	20	15	-	-	-
VMU-A 8-55/145	55	50	5	-	-
VMU-A 10-30/130	-	35	-	-	-
VMU-A 10-50/150	-	55	10	-	-
VMU-A 12-15/120	-	-	-	20	-
VMU-A 12-50/155	-	-	-	55	10
VMU-A 16-15/160	-	-	-	55	10

Material: Plastic (polypropylene)

Material sold by the metre: Metal

¹⁾ Delivery date on request - goods are procured on an order-related basis.

Туре	Drill hole Ø x depth [mm]	Size	W [kg]	Quantity [pack]	Part number
VM-SH 12 x 80	12 x 80	M8	0.02	10	116925
VM-SH 16 x 85 1)	16 x 85	M8 - M10	0.03	10	116926
VM-SH 16 x 130	16 x 130	M8 - M10	0.04	10	116927
VM-SH 20 x 85	20 x 85	M12 - M16	0.04	10	116928
VM-SH 20 x 130	20 x 130	M12 - M16	0.07	10	116929
VM-SH 12 x 1000 1)	12 x	M8	0.06	50	110564
VM-SH 16 x 1000 1)	16 x	M10	0.07	50	110565
VM-SH 22 x 1000 1)	22 x	M12 - M16	0.11	25	110566