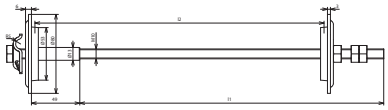
EWD MVK8.10 M10 L100 300 V4A (478 410)





Dimension drawing

With MV clamp made of StSt (V4A) for round conductors 8–10 mm.
Water-pressure-tight wall bushing for leading earthing conductors / equipotential bonding conductors through brickwork or walls; with M10 threaded rod made of StSt.

For subsequent installation through borehole (Ø14 mm) or through spacer in the formwork.
Test for water pressure-tightness up to 1 bar features an installation depth of 10 m in stagnant water.

Type	**EWD MVK8.10 M10 L100 300 V4A**
Part No.	**478 410**
Length of bushing (l2)	100-300 mm
Length of threaded rod (l1)	308 mm
Sealings	Neoprene
Sealing disk Ø	80 mm
Material of disc	StSt (V4A)
Material No.	1.4571 / 1.4404 / 1.4401
Material of threaded rod / nut	StSt
Short-circuit current (AC 50 Hz / DC) (1 s; ≤ 300 °C)	2.7 kA
Standard	EN 62561-1

Masterdata	
Net weight	580 g/pc(s)
GTIN	4013364136335
PU	1 pc(s)
Customs tariff number (Comb. Nomenclature EU)	85359000

We reserve the right to make changes to the design and technology, dimensions, weights and materials in the interests of technical progress. The illustrations are not binding.

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: Tested • NEU: New • !: Discontinued Model
: Cross connector • : Longitudinal connector • : Parallel connector • : T connector • : Clamp for parallel connector • : Clamp for T connector
: Pipe clamp for parallel connector • : Pipe clamp for T connector • : Equipotential bonding bar • : Bridging component