



EWD MVK8.10 M10 L300 500 V4A (478 430)

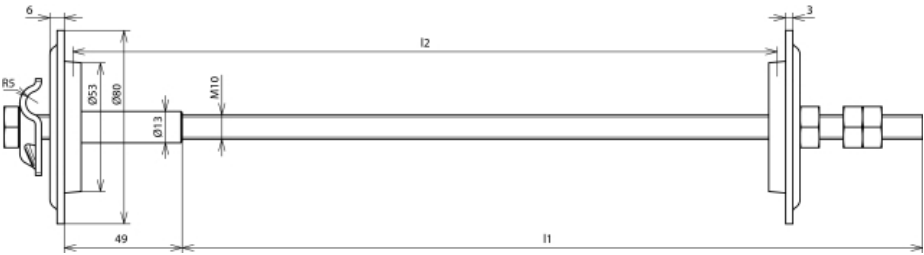


Figure without obligation

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.

Arrangement:



Type	EWD MVK8.10 M10 L300 500 V4A
Part No.	478 430
Length of bushing (l2)	300-500 mm
Length of threaded rod (l1)	508 mm
Sealings	Neoprene
Sealing disc Ø	80 mm
Material of disc	StSt (V4A)
Material No.	1.4571 / 1.4404 / 1.4401
ASTM / AISI:	316Ti / 316L / 316
Material of threaded rod / nut	StSt
Short-circuit current (a.c. 50 Hz / d.c.) (1 s; ≤ 300 °C)	2.7 kA
Standard	EN 62561-1
Weight	680 g
Customs tariff number (Comb. Nomenclature EU)	85359000
GTIN	4013364136342
PU	5 pc(s)

We reserve the right to introduce changes in performance, configuration and technology, dimensions, weights and materials in the course of technical progress. The figures are shown without obligation.

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✓, : Tested

: New

: Discontinued Model

: cross connector

: parallel connector

: longitudinal connector

: T connector

: clamp for parallel connector

: clamp for T connector

: pipe clamp for parallel connector

: pipe clamp for T connector

: bridging component

: equipotential bonding bar

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