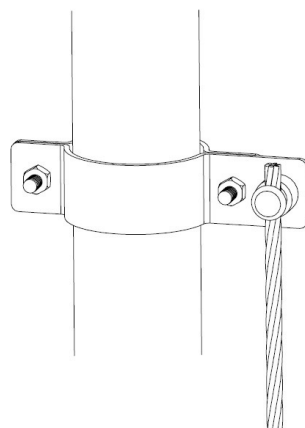


Description

Pipe clamp with one connection point, tested according to IEC 62561-1, class "H" (Heavy duty), for connecting solid round $\text{Ø}6\text{-}10\text{mm}$ or stranded conductor $35\text{-}70\text{mm}^2$ to pipe. The clamp is made out of hot dip galvanized steel (St/tZn). The pipe clamp is used in air termination system, down conductor system, equipotential bonding. The tightening is achieved by two hot dip galvanized steel (St/tZn) screws $\text{M}8 \times 25\text{ mm}$ and hot dip galvanized steel (St/tZn) nuts $\text{M}8$. The connection to conductor is achieved through additional clamp (not included). For copper conductor is needed additionally a bimetallic contact (not included) in order to avoid any electrochemical corrosion.

Typical application



All dimensions in mm

Description	Raw material	ϕd	Inch.	Item code
Pipe clamp one point connection	St/tZn	19 - 22	1/2"	65 01 012
Pipe clamp one point connection	St/tZn	24 - 28	3/4"	65 01 034
Pipe clamp one point connection	St/tZn	30 - 35	1"	65 01 100
Pipe clamp one point connection	St/tZn	39 - 43	1 1/4"	65 01 114
Pipe clamp one point connection	St/tZn	44 - 49	1 1/2"	65 01 112
Pipe clamp one point connection	St/tZn	58 - 61	2"	65 01 200
Pipe clamp one point connection	St/tZn	73- 76,5	2 1/2"	65 01 212
Pipe clamp one point connection	St/tZn	86 - 91	3"	65 01 300
Pipe clamp one point connection	St/tZn	99 - 104	3 1/2"	65 01 312



Title:

Pipe clamp one point connection

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DRAWN BY Dionysopoulos G.

CHECKED BY Kokkinos N.

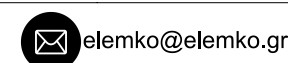
APPROVED BY Kokkinos N.

SCALE None

ISSUANCE DATE July 2021

Model

65 01 xxx



SHEET 1 OF 1

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