

EPDM BUISBEUGEL "QUICKLOCK" ENKELE BOUTBEVESTIGING COMBIMOER M8/M10



DESCRIPTION:

Quick Lock clamp is made from size 3/8"(17-19 mm) to 4" (106-116 mm). All dimensions in this series are equipped with combined clamping head M8/M10. Pipe clamps are provided with a quick-locking two-stage lock on one side, which is used for simple pre-clamping of the pipe with one hand and the safety bolt on the other side, which is used for tightening the clamp to pipe firmly.

Quick Lock pipe clamp meets the demands of the largest installations on ceilings, walls, floors and others due to its compatibility and structural design of individual parts.

FIELDS:

Water, heat, gas

Steam pipes and chimneys (combined with a silicone profile)

Waste pipes

Pneumatic tube

Electrical installation

USE:

Steel pipes

Plastic pipes

Copper pipes

Cast iron pipes

Glass pipes

Electrical cables

ADVANTAGES:

The patented two-stage quick lock allows pre-mounting of a pipe easily and also prevents from uncontrolled opening of the clamp when it`s clicked in.

Only one-hand mounting.

Combined clamping head M8/M10 with high solidity and resistance to tensile load.

Security screw prevents its removal from the socket, which is also equipped with a combined head with a cross and a slot.

The clamp is fitted into a rubber lining which is made of 100% new materials that are used for the production of EPDM.

Useable in the temperature range from -50 ° C to +120 °C.

Pipe clamp is checked for noise protection according to DIN1409.

Prevents the effects of electrolysis.

When 100% EPDM rubber profile is exchanged for silicone profile it is guaranteed to use at temperatures up to +225 ° C.

This product is registered at [European Designs](#).

TECHNICAL DATA OF PIPE CLAMP:

Load causing break due to centric tension:

from 17-19 mm to 60-64 mm – 1,8 kN

from 67-71 mm to 95-103 mm – 4,4 kN

106-116 mm – 7 kN

Maximum safe centric load:

from 17-19 mm to 60-64 mm – 0,85 kN

from 67-71 mm to 95-103 mm – 1,05 kN

106-116 mm – 1,55 kN

Pipe clamp material:

DIN EN 10111

Surface coating:

zinc plated

Certificate:

TZUS:No.204/C52013/070-045127

TECHNICAL DATA OF RUBBER LINING:

Material: EPDM

Reaction to fire: DIN 4102:1998

Building material class: B2

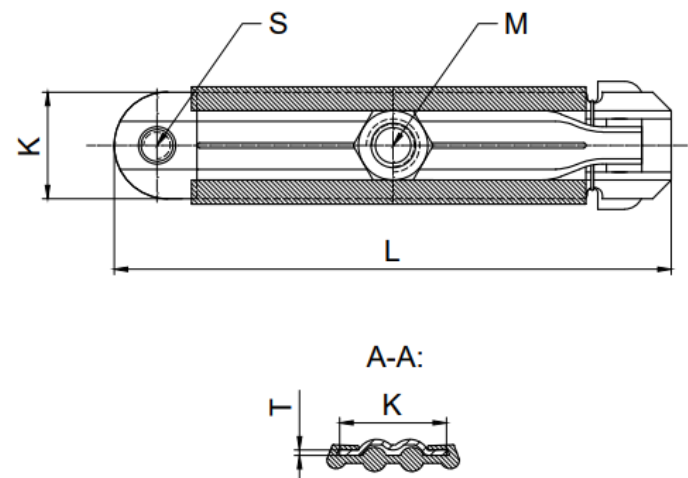
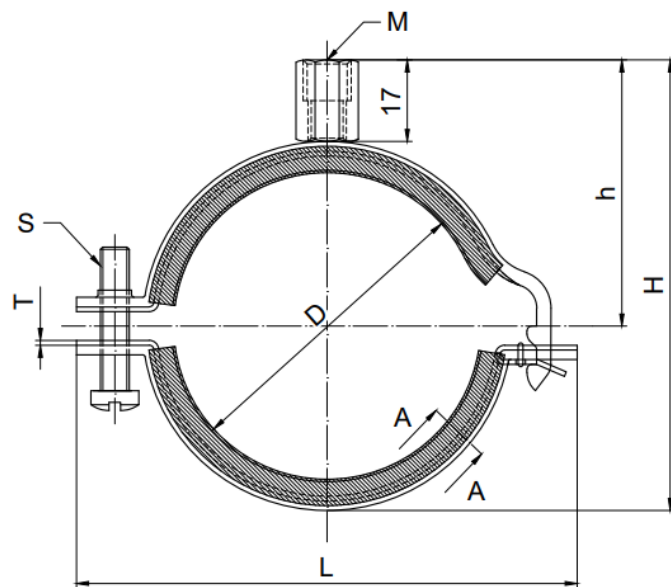
Use within temperature range: from -50°C to +120°C

Hardness of rubber lining: 45° ±5 Shore A/15s

Noise protection: DIN 4109



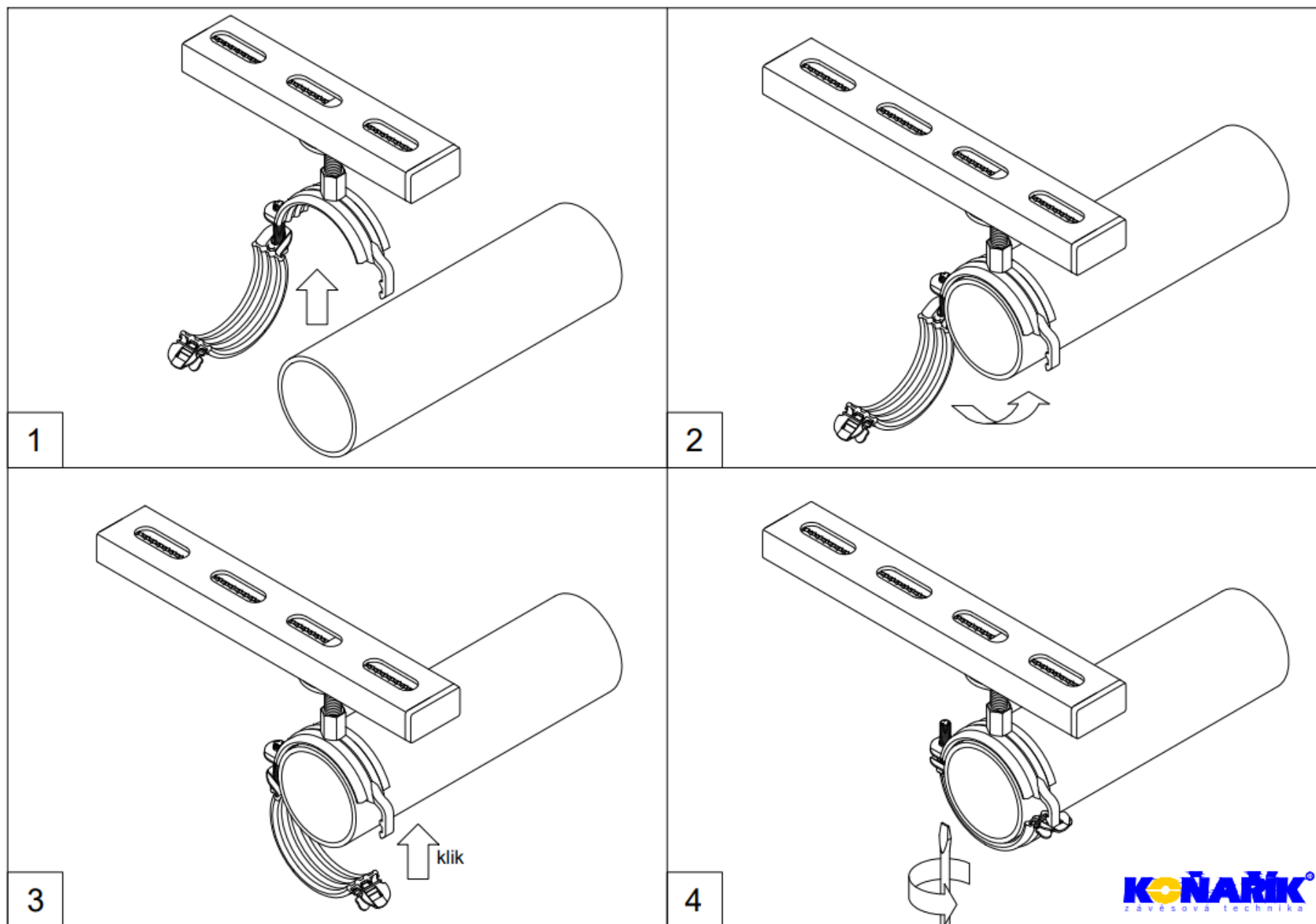
Supply No.	Name	D (mm)	D (")	DN (mm)	M Nut	S Screw	K (mm)	L (mm)	T (mm)	H (mm)	h (mm)	Package (pcs)
10001719	Quick Lock Pipe Clamp M8/M10, 17-19mm 3/8"	17-19	3/8	10	M8/M10	M6 x 30 mm	20	57	1	49	33	100
10002023	Quick Lock Pipe Clamp M8/M10, 20-23mm 1/2"	20-23	1/2	15	M8/M10	M6 x 30 mm	20	63	1	53	35	100
10002530	Quick Lock Pipe Clamp M8/M10, 25-30mm 3/4"	25-30	3/4	20	M8/M10	M6 x 30 mm	20	69	1	60	38,5	100
10003138	Quick Lock Pipe Clamp M8/M10, 31-38mm 1"	31-38	1	25	M8/M10	M6 x 30 mm	20	77	1	68	42,5	100
10004046	Quick Lock Pipe Clamp M8/M10, 40-46mm 5/4"	40-46	5/4	32	M8/M10	M6 x 30 mm	20	85	1	76	46,5	100
10004853	Quick Lock Pipe Clamp M8/M10, 48-53mm 6/4"	48-53	6/4	40	M8/M10	M6 x 30 mm	20	95	1	83	50	50
10005459	Quick Lock Pipe Clamp M8/M10, 54-59mm	54-59	-	-	M8/M10	M6 x 30 mm	20	101	1	89	53	50
10006064	Quick Lock Pipe Clamp M8/M10, 60-64mm 2"	60-64	2	50	M8/M10	M6 x 30 mm	20	104	1	94	55,5	50
10006771	Quick Lock Pipe Clamp M8/M10, 67-71mm	67-71	-	-	M8/M10	M6 x 30 mm	25	120	1,5	104	60,5	50
10007278	Quick Lock Pipe Clamp M8/M10, 72-78mm 2 1/2"	72-78	2 1/2	65	M8/M10	M6 x 30 mm	25	129	1,5	111	64	50
10008186	Quick Lock Pipe Clamp M8/M10, 81-86mm	81-86	-	-	M8/M10	M6 x 30 mm	25	135	1,5	119	68	50
10008792	Quick Lock Pipe Clamp M8/M10, 87-92mm 3"	87-92	3	80	M8/M10	M6 x 30 mm	25	139	1,5	125	71	50
10095103	Quick Lock Pipe Clamp M8/M10, 95-103mm	95-103	-	-	M8/M10	M6 x 30 mm	25	152	1,5	136	76,5	50
10106116	Quick Lock Pipe Clamp M8/M10, 106-116mm 4"	106-116	4	100	M8/M10	M8 x 30 mm	25	166	2	150	83,5	50



CROSS-REFERENCE-TABEL

Konarik Partnr.	WT ARTIKELNUMMER			Type Moer (Aansluiting)	Afmeting Klemdiameter			Schroef D x L	Band Breedte x Dikte	Type Klem	Inhoud					
	Industrial pack Fabric pack	WT system Retail pack	WT system Small pack		ø mm	"mm	Dn				I-pack/pcs Pack Carton		R-pack/pcs Pack Carton		S-pack/pcs Pack Carton	
10001719	IALZIMQE017019-0100	X	X	M8/M10	17-19	3/8"	10	M6x30 mm	20x1,0 mm	QUICKLOCK	100	1000				
10002023	IALZIMQE020023-0100	X	X	M8/M10	20-23	1/2"	15	M6x30 mm	20x1,0 mm	QUICKLOCK	100	1000				
10002530	IALZIMQE025030-0100	X	X	M8/M10	25-30	3/4"	20	M6x30 mm	20x1,0 mm	QUICKLOCK	100	1000				
10003138	IALZIMQE031038-0100	X	X	M8/M10	31-38	1"	25	M6x30 mm	20x1,0 mm	QUICKLOCK	100	1000				
10004046	IALZIMQE040046-0100	X	X	M8/M10	40-46	5/4"	32	M6x30 mm	20x1,0 mm	QUICKLOCK	100	1000				
10004853	IALZIMQE048053-0050	X	X	M8/M10	48-53	6/4"	40	M6x30 mm	20x1,0 mm	QUICKLOCK	50	500				
10005459	IALZIMQE054059-0050	X	X	M8/M10	54-59	-	-	M6x30 mm	20x1,0 mm	QUICKLOCK	50	500				
10006064	IALZIMQE060064-0050	X	X	M8/M10	60-64	2"	50	M6x30 mm	20x1,0 mm	QUICKLOCK	50	500				
10006771	IALZIMQE067071-0050	X	X	M8/M10	67-71	-	-	M6x30 mm	25x1,5 mm	QUICKLOCK	50	500				
10007278	IALZIMQE072078-0050	X	X	M8/M10	72-78	2 1/2"	65	M6x30 mm	25x1,5 mm	QUICKLOCK	50	500				
10008186	IALZIMQE081086-0050	X	X	M8/M10	81-86	-	-	M6x30 mm	25x1,5 mm	QUICKLOCK	50	500				
10008792	IALZIMQE087092-0050	X	X	M8/M10	87-92	3"	80	M6x30 mm	25x1,5 mm	QUICKLOCK	50	500				
10095103	IALZIMQE095103-0050	X	X	M8/M10	95-103	-	-	M6x30 mm	25x1,5 mm	QUICKLOCK	50	500				
10106116	IALZIMQE106116-0050	X	X	M8/M10	106-116	4"	100	M8x30 mm	25x2,0 mm	QUICKLOCK	50	500				

INSTALLATION PROCES :



ADVIES : GEBRUIK DEZE BEVESTIGINGSMATERIALEN :

