

BUISBEUGEL "CLASSIC" DUBBELE BOUTBEVESTIGING



COMBIMOER M8/M10

DESCRIPTION:

Two-screw pipe clamp is produced in dimension of 1/4" to 8" (12–219 mm).

Pipe clamps of a dimension from 12–16 mm to 210–219 mm (8") are equipped with a more massive M8/M10 clamping head and a combined thread.

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:

Compact structural design of the clamp enables simple and full piping insulation without larger overlap in the area of the toggle and closing device. All this is possible even using a small thickness of insulating material.

Screws have a combined head with a cross and a slot.

The pipe clamp is checked regarding noise protection according to DIN 4109.

It prevents the action of electrolysis.

M8/M10 clamping head with a combined thread starting with a dimension of 54–59 mm enables universal connection.

Temperature resistivity of up to 225 °C is ensured in combination with a silicone profile.

Two-screw pipe clamps satisfy the highest requirements while mounting on walls, ceilings and floors but also in connection with pipes used in sanitary installations.

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

TECHNICAL DATA OF PIPE CLAMP:

Load causing break due to centric tension:	from 12-16 mm to 48-53 mm – 3 kN
	from 54-59 mm to 67-71 mm – 4,1 kN
	from 72-78 mm to 102-116 mm – 8,2 kN
	from 121-127 mm to 210-219 mm – 10,8 kN
Maximum safe centric load:	from 12-16 mm to 48-53 mm – 0,8 kN
	from 54-59 mm to 67-71 mm – 2,1 kN
	from 72-78 mm to 102-116 mm – 2,5 kN
	from 121-127 mm to 210-219 mm – 3 kN
Pipe clamp material:	DIN EN 10111
Surface coating:	zinc plated
Certificate:	TZUS:No.204/C5/2013/070-045127

TECHNICAL DATA OF RUBBER LINING:

Material: EPDM

Reaction to fire: DIN 4102:1998

Building material class: B2

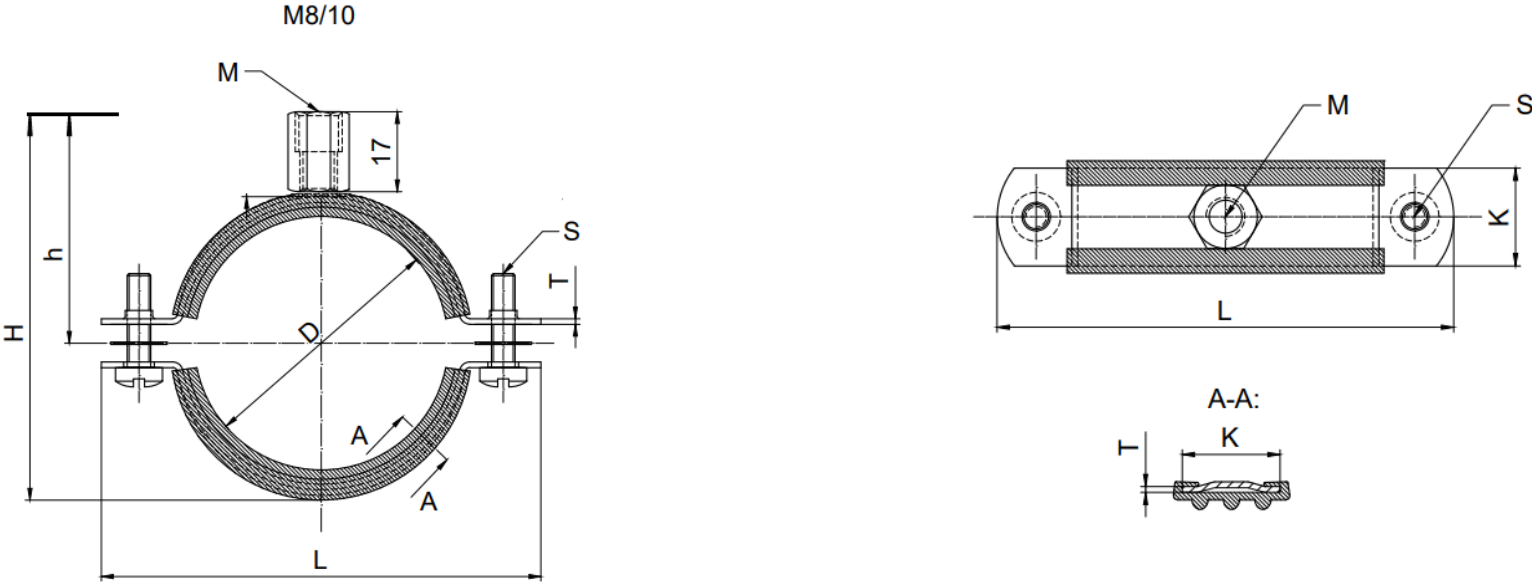
Use within temperature range: from -50°C to +120°C

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

Noise protection: DIN 4109



Supply No.	Supply No.	Name	D	D	DN	M	S	K	L	T	H	h	Package
Nut M8	Nut M8/M10		(mm)	(")	(mm)	Nut	Screw	(mm)	(mm)	(mm)	(mm)	(mm)	(pcs)
12001216	12221216	Two-screw pipe clamp M8 12-16 1/4"	12-16	1/4	8	M8, M8/M10	M5 × 20 mm	20	55	1,2	33,9/44,4	20,2/30,7	100
12001719	12221719	Two-screw pipe clamp M8 17-19 3/8"	17-19	3/8	10	M8, M8/M10	M5 × 20 mm	20	58	1,2	36,9/47,4	21,7/32,2	100
12002023	12222023	Two-screw pipe clamp M8 20-23 1/2"	20-23	1/2	15	M8, M8/M10	M5 × 20 mm	20	61	1,2	40,9/51,4	23,7/34,2	100
12002530	12222530	Two-screw pipe clamp M8 25-30 3/4"	25-30	3/4	20	M8, M8/M10	M5 × 20 mm	20	67	1,2	47,9/58,4	27,2/37,2	100
12003138	12223138	Two-screw pipe clamp M8 31-38 1"	31-38	1	25	M8, M8/M10	M5 × 20 mm	20	78	1,2	55,9/66,4	31,2/41,7	100
12004046	12224046	Two-screw pipe clamp M8 40-46 5/4"	40-46	5/4	32	M8, M8/M10	M5 × 20 mm	20	86	1,2	63,9/74,4	35,2/45,7	100
12004853	12004853	Two-screw pipe clamp M8 48-53 6/4"	48-53	6/4	40	M8, M8/M10	M5 × 20 mm	20	94	1,2	70,9/81,4	38,7/49,2	50

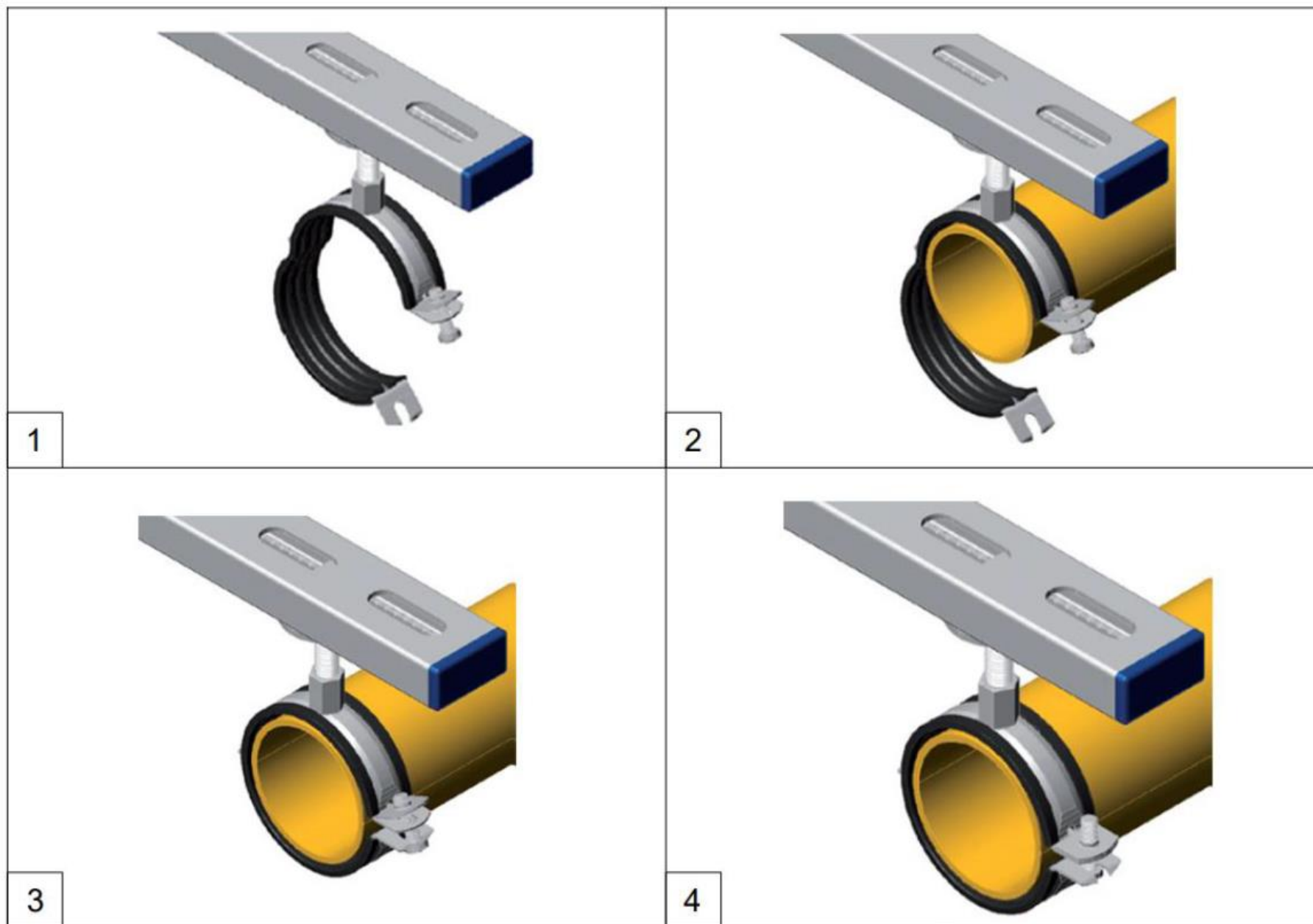


Supply No.	Supply No.	Name	D	D	DN	M	S	K	L	T	H	h	Package
Nut M8	Nut M8/M10		(mm)	(")	(mm)	Nut	Screw	(mm)	(mm)	(mm)	(mm)	(mm)	(pcs)
–	12005459	Two-screw pipe clamp M8/M10 54–59	54–59	–	–	M8/M10	M6 × 20 mm	20	101	1,2	87,4	52,2	50
–	12006064	Two-screw pipe clamp M8/M10 60–64 2"	60–64	2	50	M8/M10	M6 × 20 mm	20	110	1,5	93	55	50
–	12006771	Two-screw pipe clamp M8/M10 67–71	67–71	–	–	M8/M10	M6 × 20 mm	20	115	1,5	100	58,5	50
–	12007278	Two-screw pipe clamp M8/M10 72–78 2 1/2"	72–78	2 1/2	65	M8/M10	M6 × 20 mm	25	125	1,5	107	62	50
–	12008186	Two-screw pipe clamp M8/M10 81–86	81–86	–	–	M8/M10	M6 × 25 mm	25	137	1,5	117	67	50
–	12008792	Two-screw pipe clamp M8/M10 87–92 3"	87–92	3	80	M8/M10	M6 × 25 mm	25	143	1,5	123	70	50
–	12095103	Two-screw pipe clamp M8/M10 95–103	95–103	–	–	M8/M10	M6 × 30 mm	25	155	1,5	134	75,5	50
–	12102116	Two-screw pipe clamp M8/M10 102–116 4"	102–116	4	100	M8/M10	M6 × 30 mm	25	170	2	148	82,5	50
–	12121127	Two-screw pipe clamp M8/M10 121–127	121–127	–	–	M8/M10	M8 × 30 mm	25	186	2,5	160	88,5	25
–	12133141	Two-screw pipe clamp M8/M10 133–141 5"	133–141	5	125	M8/M10	M8 × 30 mm	25	200	2,5	174	95,5	25
–	12159168	Two-screw pipe clamp M8/M10 159–168 6"	159–168	6	150	M8/M10	M8 × 30 mm	25	230	2,5	201	109	25
–	12164170	Two-screw pipe clamp M8/M10 164–170	164–170	–	–	M8/M10	M8 × 30 mm	25	230	2,5	203	110	25
–	12182188	Two-screw pipe clamp M8/M10 182–188	182–188	–	–	M8/M10	M8 × 30 mm	25	230	2,5	221	119	20
–	12193203	Two-screw pipe clamp M8/M10 193–203	193–203	–	–	M8/M10	M8 × 30 mm	25	245	2,5	236	126,5	15
–	12200210	Two-screw pipe clamp M8/M10 204–210	204–210	–	–	M8/M10	M8 × 30 mm	25	285	2,5	243	130	12
–	12210219	Two-screw pipe clamp M8/M10 210–219 8"	210–219	8	200	M8/M10	M8 × 30 mm	25	285	2,5	252	134,5	12

CROSS-REFERENCE TABEL :

Konarik Partnr.	WT ARTIKELNUMMER			Type	Afmeting		Inhoud					
	Industrial pack Fabric pack	WT system Retail pack	WT system Small pack		Klemdiameter ø mm "mm		I-pack/pcs Pack Carton		R-pack/pcs Pack Carton		S-pack/pcs Pack Carton	
12221216	IEVZIMCE012016-0100	X	X	M8/M10	12–16	1/4"	100	1000				
12221719	IEVZIMCE017019-0100	X	X	M8/M10	17–19	3/8"	100	1000				
12222023	IEVZIMCE020023-0100	X	X	M8/M10	20–23	1/2"	100	1000				
12222530	IEVZIMCE025030-0100	X	X	M8/M10	25–30	3/4"	100	1000				
12223138	IEVZIMCE031038-0100	X	X	M8/M10	31–38	1"	100	1000				
12224046	IEVZIMCE040046-0100	X	X	M8/M10	40–46	5/4"	100	1000				
12004853	IEVZIMCE048053-0050	X	X	M8/M10	48–53	6/4"	50	500				
12005459	IEVZIMCE054059-0050	IEVZRWTC054059-0010	IEVZSWTCE054059-E001	M8/M10	54–59	-	50	500	1x10	50x10	10x1	100x1
12006064	IEVZIMCE060064-0050	IEVZRWTC060064-0010	IEVZSWTCE060064-E001	M8/M10	60–64	2"	50	500	1x10	50x10	10x1	100x1
12006771	IEVZIMCE067071-0050	IEVZRWTC067071-0010	IEVZSWTCE067071-E001	M8/M10	67–71	-	50	500	1x10	50x10	10x1	100x1
12007278	IEVZIMCE072078-0050	IEVZRWTC072078-0010	IEVZSWTCE072078-E001	M8/M10	72–78	2 1/2"	50	500	1x10	50x10	10x1	100x1
12008186	IEVZIMCE081086-0050	IEVZRWTC081086-0010	IEVZSWTCE081086-E001	M8/M10	81–86	-	50	500	1x10	50x10	10x1	100x1
12008792	IEVZIMCE087092-0050	IEVZRWTC087092-0010	IEVZSWTCE087092-E001	M8/M10	87–92	3"	50	500	1x10	50x10	10x1	100x1
12095103	IEVZIMCE095103-0050	IEVZRWTC095103-0010	IEVZSWTCE095103-E001	M8/M10	95–103	-	50	500	1x10	50x10	10x1	100x1
12102116	IEVZIMCE102116-0050	IEVZRWTC102116-0010	IEVZSWTCE102116-E001	M8/M10	102–116	4"	50	500	1x10	50x10	10x1	100x1
12121127	IEVZIMCE121127-0025	IEVZRWTC121127-0005	IEVZSWTCE121127-E001	M8/M10	121–127	-	25	250	1x5	50x5	5x1	50x1
12133141	IEVZIMCE133141-0025	IEVZRWTC133141-0005	IEVZSWTCE133141-E001	M8/M10	133–141	5"	25	100	1x5	50x5	5x1	50x1
12159168	IEVZIMCE159168-0025	IEVZRWTC159168-0005	IEVZSWTCE159168-E001	M8/M10	159–168	6"	25	100	1x5	50x5	5x1	50x1
12164170	IEVZIMCE164170-0025	X	IEVZSWTCE164170-E001	M8/M10	164–170	-	25	250			5x1	50x1
12182188	IEVZIMCE182188-0020	X	IEVZSWTCE182188-E001	M8/M10	182–188	-	20	200			5x1	50x1
12193203	IEVZIMCE193203-0015	X	IEVZSWTCE193203-E001	M8/M10	193–203	-	15	150			5x1	50x1
12200210	IEVZIMCE204210-0012	X	IEVZSWTCE204210-E001	M8/M10	204–210	-	12	120			5x1	50x1
12210219	IEVZIMCE210219-0012	X	X	M8/M10	210–219	8"	12	150				

HOW TO USE :



ADVIES : GEBRUIK DEZE BEVESTIGINGSMATERIALEN :

