



BUISBEUGEL "CLASSIC"
DUBBELE BOUTBEVESTIGING
ZONDER INLAGE / VERZINKT



COMBIMOER M8/M10

DESCRIPTION:

Two-screw pipe clamps without rubber lining can be used for the construction of fixed points, pipelines not requiring noise elimination and pipe fixing at the temperature of the medium higher than 110 °C when pipe clamps with standard rubber lining can no longer be used.

FIELDS:

Water, heat, gas

Waste pipes

Pneumatic tube

Electrical installation

USE:

Steel pipes

Plastic pipes

Copper pipes

Cast iron 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.

The pipe clamp is secured by two lock-up screws which provide higher tolerance with clamping to a given pipe diameter.

Clamping screws are secured against coming out by a plastic washer.

Fixing nuts with a combined M8/M10 thread (as from 50–56 mm) enable universal connection and satisfy the highest requirements regarding the mounting of pipes on walls, ceilings and floors in sanitary and heating installations.

Stable moulded design without any possibility of shape deformation.

Lock-up screws can be fixed by both flat and cross screw drivers.

In case pipe clamps without rubber lining are used, suitable pipe clamp material matching the pipe material must be selected with respect to the electrochemical potential, for example stainless steel pipe clamps used with copper piping.

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

TECHNICAL DATA OF PIPE CLAMP:

Load causing break due to centric tension:

from 12-14 mm to 47-51 mm: 3,0 kN

from 50-56 mm to 70-73 mm: 4,1 kN

from 74-77 mm to 165-169 mm: 8,2 kN

from 169-178 mm to 220-229 mm: 10,8 kN

Maximum safe centric load:

from 12-14 mm to 47-51 mm: 0,8 kN

from 50-56 mm to 70-73 mm: 2,1 kN

from 74-77 mm to 165-169 mm: 2,5 kN

from 169-178 mm to 220-229 mm: 3,0 kN

Pipe clamp material:

DIN EN 10111

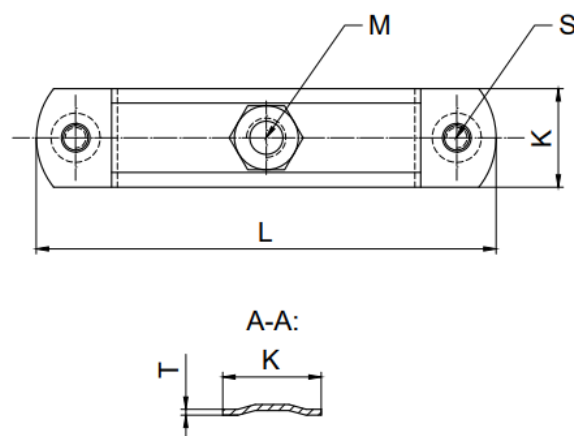
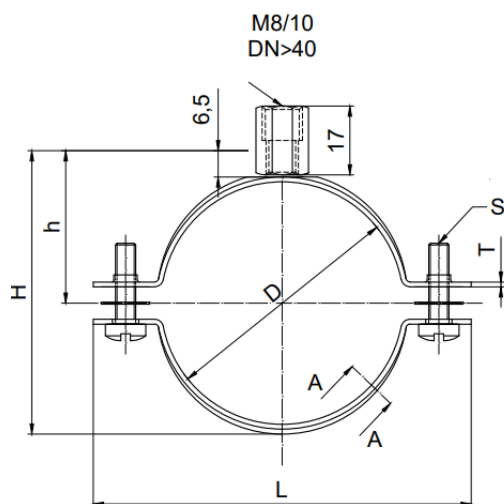
Surface coating:

zinc plated

Certificate:

TZUS:No.204/C5/2013/070-045127

Supply No.	Name	D (mm)	D (")	DN (mm)	M Nut	S Screw	K (mm)	L (mm)	T (mm)	H (mm)	h (mm)	Package (pcs)
14000056	Two-screw pipe clamp w/o rubber M8/M10 50-56 mm	50-56	-	-	M8/M10	M6 × 20 mm	20	92	1,5	78	47,5	50
14000061	Two-screw pipe clamp w/o rubber M8/M10 57-61 mm 2"	57-61	2"	50	M8/M10	M6 × 20 mm	20	97	1,5	83	50	50
14000067	Two-screw pipe clamp w/o rubber M8/M10 63-67 mm	63-67	-	-	M8/M10	M6 × 20 mm	20	103	1,5	89	53	50
14000073	Two-screw pipe clamp w/o rubber M8/M10 70-73 mm	70-73	-	-	M8/M10	M6 × 20 mm	20	113	1,5	95	56	50
14000077	Two-screw pipe clamp w/o rubber M8/M10 74-77 mm 2 1/2"	74-77	2 1/2"	65	M8/M10	M6 × 20 mm	20	118	1,5	99	58	50
14000080	Two-screw pipe clamp w/o rubber M8/M10 78-80 mm	78-80	-	-	M8/M10	M6 × 20 mm	20	118	1,5	102	59,5	50
14000091	Two-screw pipe clamp w/o rubber M8/M10 83-91 mm 3"	83-91	3	80	M8/M10	M6 × 20 mm	20	127	1,5	113	65	50
14000106	Two-screw pipe clamp w/o rubber M8/M10 101-106 mm	101-106	-	-	M8/M10	M8 × 25 mm	25	149	2	129	73	25
14000114	Two-screw pipe clamp w/o rubber M8/M10 108-114 mm 4"	108-114	4	100	M8/M10	M8 × 25 mm	25	153	2	137	77	25



Supply No.	Name	D (mm)	D (")	DN (mm)	M Nut	S Screw	K (mm)	L (mm)	T (mm)	H (mm)	h (mm)	Package (pcs)
14000125	Two-screw pipe clamp w/o rubber M8/M10 118–125 mm	118–125	–	–	M8/M10	M8 × 25 mm	25	168	2	148	82,5	25
14000135	Two-screw pipe clamp w/o rubber M8/M10 131–135 mm	131–135	–	–	M8/M10	M8 × 25 mm	25	179	2	158	87,5	25
14000139	Two-screw pipe clamp w/o rubber M8/M10 136–139 mm	136–139	–	–	M8/M10	M8 × 25 mm	25	183	2	162	89,5	25
14000144	Two-screw pipe clamp w/o rubber M8/M10 140–144 mm 5"	140–144	5	125	M8/M10	M8 × 25 mm	25	188	2	167	92	25
14000163	Two-screw pipe clamp w/o rubber M8/M10 159–163 mm	159–163	–	–	M8/M10	M8 × 25 mm	25	203	2	186	101,5	20
14000169	Two-screw pipe clamp w/o rubber M8/M10 165–169 mm 6"	165–169	6	150	M8/M10	M8 × 25 mm	25	213	2	192	104,5	20
14159168	Two-screw pipe clamp w/o rubber M8/M10 169–178* (159–168)**	169–178	–	–	M8/M10	M8 × 30 mm	25	230	2,5	202	109,5	25
14164170	Two-screw pipe clamp w/o rubber M8/M10 173–179* (164–170)**	173–179	–	–	M8/M10	M8 × 30 mm	25	230	2,5	203	110	25
14182188	Two-screw pipe clamp w/o rubber M8/M10 191–197* (182–188)**	191–197	–	–	M8/M10	M8 × 30 mm	25	230	2,5	221	119	20
14193203	Two-screw pipe clamp w/o rubber M8/M10 202–212* (193–203)**	202–212	–	–	M8/M10	M8 × 30 mm	25	245	2,5	236	126,5	15
14200210	Two-screw pipe clamp w/o rubber M8/M10 213–219* (204–210)**	213–219	–	–	M8/M10	M8 × 30 mm	25	285	2,5	243	130	12
14210219	Two-screw pipe clamp w/o rubber M8/M10 220–229* (210–219)**	220–229	–	200	M8/M10	M8 × 30 mm	25	285	2,5	253	135	12

CROSS-REFERENCE TABEL :

Konarik Partnr.	WT ARTIKELNUMMER			Type Moer (Aansluiting)	Afmeting Klemdiameter		I-pack/pcs Pack Carton		Inhoud		S-pack/pcs Pack Carton	
	Industrial pack Fabric pack	WT system Retail pack	WT system Small pack		ø mm	"mm			R-pack/pcs Pack Carton			
14000056	IOVZIZMCV050056-0050	IOVZRWTCV050056-0010	IOVZSWTCV050056-E001	M8/M10	50-56	-	50	500	1x10	10 x 10	10 x 1	100 x 1
14000061	IOVZIZMCV057061-0050	IOVZRWTCV057061-0010	IOVZSWTCV057061-E001	M8/M10	57-61	2"	50	500	1x10	10 x 10	10 x 1	100 x 1
14000067	IOVZIZMCV063067-0050	IOVZRWTCV063067-0010	IOVZSWTCV063067-E001	M8/M10	63-67	-	50	500	1x10	10 x 10	10 x 1	100 x 1
14000073	IOVZIZMCV070073-0050	IOVZRWTCV070073-0010	IOVZSWTCV070073-E001	M8/M10	70-73	-	50	500	1x10	10 x 10	10 x 1	100 x 1
14000077	IOVZIZMCV074077-0050	IOVZRWTCV074077-0010	IOVZSWTCV074077-E001	M8/M10	74-77	2 1/2"	50	500	1x10	10 x 10	10 x 1	100 x 1
14000080	IOVZIZMCV078080-0050	IOVZRWTCV078080-0010	IOVZSWTCV078080-E001	M8/M10	78-80	-	50	500	1x10	10 x 10	10 x 1	100 x 1
14000091	IOVZIZMCV083091-0050	IOVZRWTCV083091-0010	IOVZSWTCV083091-E001	M8/M10	83-91	3"	50	500	1x10	10 x 10	10 x 1	100 x 1
14000106	IOVZIZMCV101106-0025	IOVZRWTCV101106-0005	IOVZSWTCV101106-E001	M8/M10	101-106	-	25	250	1 x 5	10 x 5	10 x 1	100 x 1
14000114	IOVZIZMCV108114-0025	IOVZRWTCV108114-0005	IOVZSWTCV108114-E001	M8/M10	108-114	4"	25	250	1 x 5	10 x 5	10 x 1	100 x 1
14000125	IOVZIZMCV118125-0025	IOVZRWTCV118125-0005	IOVZSWTCV118125-E001	M8/M10	118-125	-	25	250	1 x 5	10 x 5	10 x 1	100 x 1
14000135	IOVZIZMCV131135-0025	IOVZRWTCV131135-0005	IOVZSWTCV131135-E001	M8/M10	131-135	-	25	250	1 x 5	10 x 5	10 x 1	100 x 1
14000139	IOVZIZMCV136139-0025	IOVZRWTCV136139-0005	IOVZSWTCV136139-E001	M8/M10	136-139	-	25	250	1 x 5	10 x 5	10 x 1	100 x 1
14000144	IOVZIZMCV140144-0025	IOVZRWTCV140144-0005	IOVZSWTCV140144-E001	M8/M10	140-144	5"	25	250	1 x 5	10 x 5	10 x 1	100 x 1
14000163	IOVZIZMCV159163-0020	IOVZRWTCV159163-0005	IOVZSWTCV159163-E001	M8/M10	159-163	-	25	250	1 x 5	10 x 5	10 x 1	100 x 1
14000169	IOVZIZMCV165169-0020	IOVZRWTCV165169-0005	IOVZSWTCV165169-E001	M8/M10	165-169	6"	20	200	1 x 5	10 x 5	10 x 1	100 x 1
14159168	IOVZIZMCV169178-0025	X	IOVZSWTCV169178-E001	M8/M10	169-178		25	100			10 x 1	100 x 1
14164170	IOVZIZMCV17379-0025	X	X	M8/M10	173-179		25	100				
14182188	IOVZIZMCV191197-0020	X	X	M8/M10	191-197		20	100				
14193203	IOVZIZMCV202212-0015	X	X	M8/M10	202-212		15	90				
14200210	IOVZIZMCV213219-0012	X	X	M8/M10	213-219		12	72				
14210219	IOVZIZMCV220229-0012	X	IOVZSWTCV199205-E001	M8/M10	220-229	8"	12	72			10 x 1	100 x 1

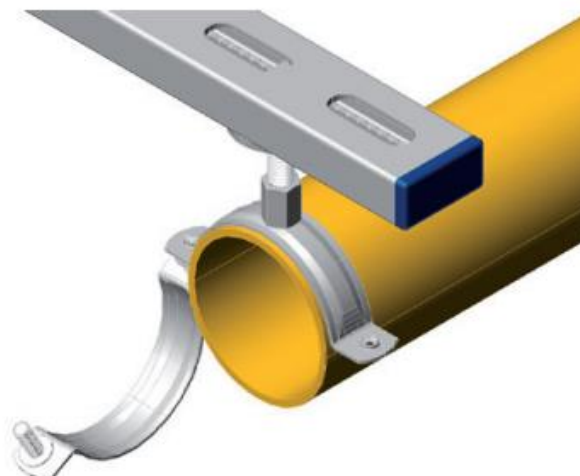
ADVIES : GEBRUIK DEZE BEVESTIGINGSMATERIALEN :



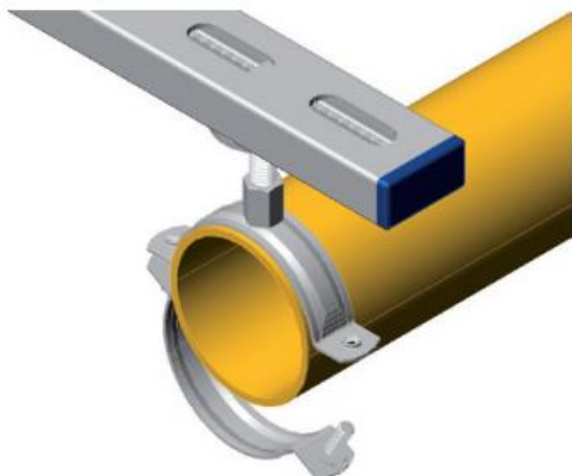
HOW TO USE :



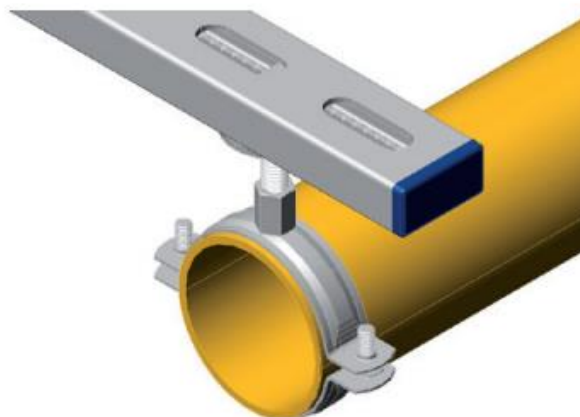
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