

BUISBEUGEL "CLASSIC" DUBBELE BOUTBEVESTIGING ZONDER INLAGE



MOER M8

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

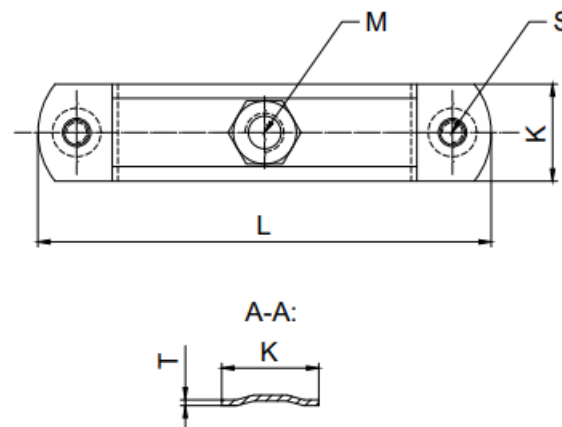
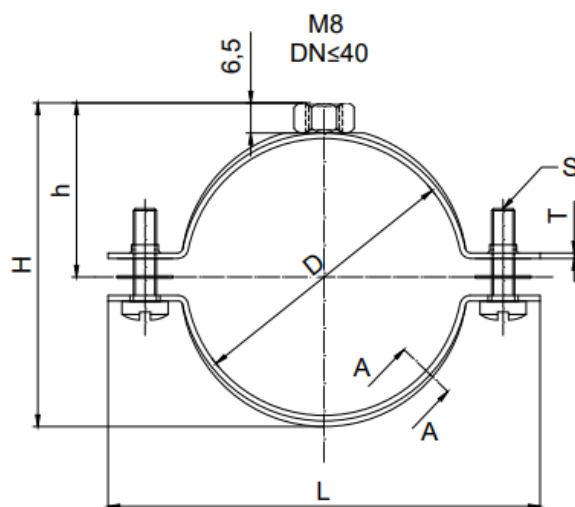
Surface coating:

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)
14000014	Two-screw pipe clamp w/o rubber M8 12-14 mm 1/4"	12-14	1/4	8	M8	M6 × 16 mm	20	47	1,2	24,9	15,7	150
14000018	Two-screw pipe clamp w/o rubber M8 15-18 mm 3/8"	15-18	3/8	10	M8	M6 × 16 mm	20	51	1,2	28,9	17,7	150
14000023	Two-screw pipe clamp w/o rubber M8 18-23 mm 1/2"	18-23	1/2	15	M8	M6 × 16 mm	20	55	1,2	33,9	20,2	100
14000031	Two-screw pipe clamp w/o rubber M8 26-31 mm 3/4"	26-31	3/4	20	M8	M6 × 16 mm	20	64	1,2	41,9	24,2	100
14000035	Two-screw pipe clamp w/o rubber M8 32-35 mm 1"	32-35	1	25	M8	M6 × 16 mm	20	70	1,2	45,9	26,2	100
14000043	Two-screw pipe clamp w/o rubber M8 38-43 mm 1 1/4"	38-43	1 1/4	32	M8	M6 × 20 mm	20	78	1,2	53,9	30,2	50
14000046	Two-screw pipe clamp w/o rubber M8 44-46 mm	44-46	-	-	M8	M6 × 20 mm	20	80	1,2	56,9	31,7	50
14000051	Two-screw pipe clamp w/o rubber M8 47-51 mm 1 1/2"	47-51	1 1/2	40	M8	M6 × 20 mm	20	86	1,2	61,9	34,2	50



CROSS-REFERENCE TABEL :

Konarik Partnr.	WT ARTIKELNUMMER			Type Moer (Aansluiting)	Afmeting		Inhoud					
	Industrial pack Fabric pack	WT system Retail pack	WT system Small pack		Ø mm	"mm	I-pack/pcs Pack	Carton	R-pack/pcs Pack	Carton	S-pack/pcs Pack	Carton
14000014	IPVZIMCV012014-0150	IPVZRWTCV012014-0050	IPVZSWTCV012014-Z001	M8	12-14	1/4"	150	1500	1 X 50	10 X 50	10 x 1	100 x 1
14000018	IPVZIMCV015018-0150	IPVZRWTCV015018-0050	IPVZSWTCV015018-Z001	M8	15-18	3/8"	150	1500	1 X 50	10 X 50	10 x 1	100 x 1
14000023	IPVZIMCV018023-0100	IPVZRWTCV018023-0050	IPVZSWTCV018023-Z001	M8	18-23	1/2"	100	1000	1 X 50	10 X 50	10 x 1	100 x 1
14000031	IPVZIMCV026031-0100	IPVZRWTCV026031-0025	IPVZSWTCV026030-Z001	M8	26-31	3/4"	100	1000	1 X 25	10 X 25	10 x 1	100 x 1
14000035	IPVZIMCV032035-0100	IPVZRWTCV032035-0025	IPVZSWTCV032035-E001	M8	32-35	1"	100	1000	1 X 25	10 X 25	10 x 1	100 x 1
14000043	IPVZIMCV038043-0050	IPVZRWTCV038043-0025	IPVZSWTCV038043-E001	M8	38-43	1 1/4"	50	500	1 X 25	10 X 25	10 x 1	100 x 1
14000046	IPVZIMCV044046-0050	IPVZRWTCV044046-0025		M8	44-46	-	50	500	1 X 25	10 X 25	10 x 1	100 x 1
14000051	IPVZIMCV047051-0050	IPVZRWTCV047051-0025	IPVZSWTCV047051-E001	M8	47-51	1 1/2"	50	500	1 X 25	10 X 25	10 x 1	100 x 1

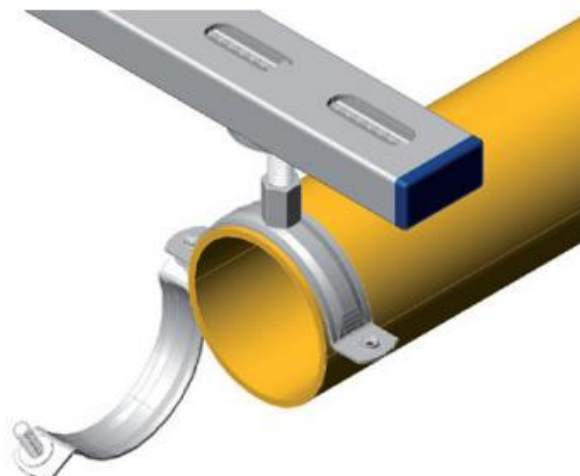
ADVIES : GEBRUIK DEZE BEVESTIGINGSMATERIALEN :



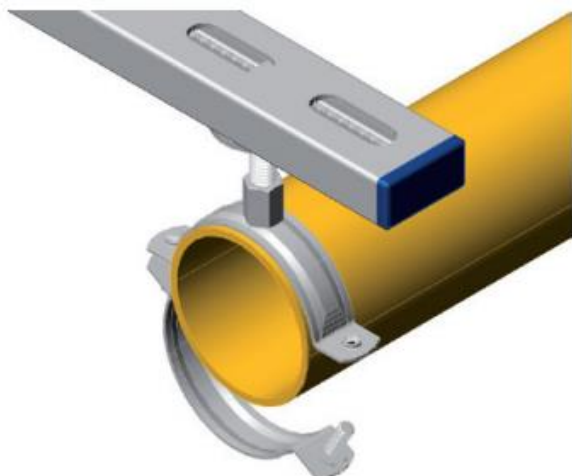
HOW TO USE :



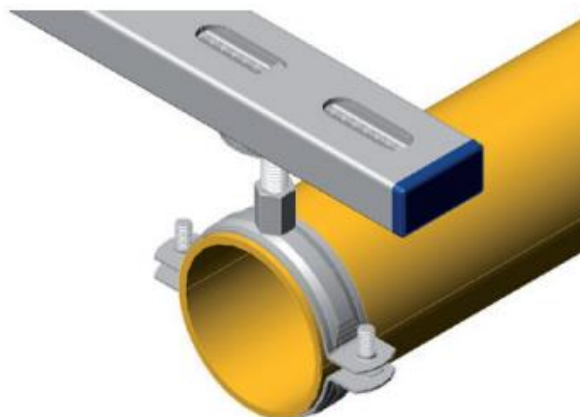
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