

Single bossed clamps without lining, galvanised

Application

- Applicable as a pipeline anchor point from 1/2" to 1 1/2"
- Suitable for installations without vibration control requirements
- Suitable for fixings in shipbuilding and industrial areas
- Suitable for fixings in shipbuilding and industrial areas as well as in air-conditioning, ventilation and sanitary areas
- For indoor use

Your advantages

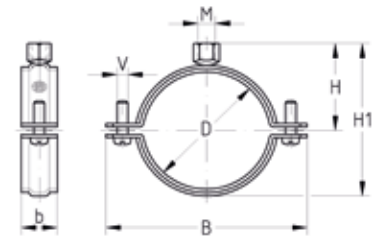
- The 2 locking screws allow adjustment to accommodate a greater variation in pipe diameter
- Tightening bolts secured with captive washers
- Robust design
- Tightening bolts with combination cross-head convenient for power driver
- This product is awarded with the „Gütezeichen Rohrbefestigung“ (quality mark of pipe support) up to size ≤ 210 mm and is submitted to controls according to RAL-GZ 655-B



Features



Size	Max. recommended load [N]
3/8" - 70 mm	1,900
2 1/2" - 174 mm	4,400
179 - 210 mm	5,000
223 - 241 mm	5,300



Connecting thread M	Size		Clamping range [mm]	Dimensions [mm]				V	Part no.	Sales unit	Pack unit
	[inch]	[mm]		b	B	H	H1				
M8/M10	3/8"		14 - 18	20	50	27.5	39	M6 x 20	151598	100	Pieces
	1/2"		19 - 25		57	30.5	45		151599		
	3/4"		26 - 30		64	35.5	55		151600		
	1"		31 - 37		71	38.5	61		151601		
		40	35 - 42		75	40.5	65		151602		
	1 1/4"	42.4	42 - 46		81	43.5	71		151603		
	1 1/2"		47 - 52	25	87	46	76	M6 x 25	151604	50	
		57	53 - 57		91	48.5	81		151605		
	2"		58 - 63		100	52.5	89	151606			
		70	64 - 71		105	55	94	151607			
	2 1/2"		72 - 78		120	59.5	103	M8 x 35	151609		
		83	79 - 85		126	62.5	109		151610		
	3"		85 - 90		131	65	114	M8 x 40	151611		
		98	94 - 99		142	70	124		151612		
		102	99 - 104		146	72	128		151613		
	4"		108 - 115		157	77.5	139		151614		
	122	118 - 123	166	82	148	151615					
	125	125 - 130	172	85	154	151616					
5"		133 - 140	182	90	164	151617					
	147	142 - 148	191	94.5	173	151618					
	152	148 - 153	196	97	178	151619					
	160	154 - 160	202	100	184	151620					
6"		160 - 169	210	104	192	151621					
	174	170 - 175	218	108	200	151622					

- ⚠ Single bossed clamps can be produced in all other pipe sizes and types according to customer specifications.
For use in areas with requirements on the duration of fire resistance, the boundary conditions set out in the fire test report must be observed.

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	[inch]	[mm]		b	B	H	H1	V									
M10/M12	1"		31 - 37	20	71	43.5	66	M6 x 20	151625	100	Pieces						
		40	38 - 41		75	45.5	70		151626								
	1¼"	42.4	42 - 46		25	81	48.5	76	M6 x 25			151627	50				
			47 - 52			87	51	81				151628					
	1½"		53 - 57		25	91	53.5	86				151629		25			
		57	58 - 63			100	57.5	94				151630					
	2"		64 - 71		25	105	60	99				151631			50		
		70	72 - 78			120	64.5	108	M8 x 35			151633					
	2½"		79 - 85		25	126	67.5	114				151634				25	
		83	85 - 90			131	70	119				151635					
	3"		94 - 99	25	142	75	129		151636	50							
		98	108 - 115		146	77	133	M8 x 40	151637								
	4"		118 - 123	25	157	82.5	144		151638			25					
		102	125 - 130		166	87	153		151639								
	5"		133 - 140	25	172	90	159		151640				50				
		125	142 - 148		182	95	169		151641								
	6"		148 - 153	25	191	99.5	178		151642						25		
		152	160 - 169		196	102	183		151643								
	7"		154 - 160	25	202	105	189		151644								50
		160	170 - 175		210	109	197		151645								
8"		170 - 175	25	218	113	205		151646	25								
	174	175 - 180		223	115.5	210		151647									
9"		187 - 194	25	235	122	223		151649		50							
	179	206 - 214		256	132	243		151650									
M12/M16/½" ET		218 - 226	40	284	136	260	M10 x 40	159179			25						
		227 - 235		295	142.5	271		159180									
		235 - 244		304	148	278		159181									



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