

Single bossed clamps without lining, galvanised

Field of application

- Applicable as a pipeline anchor point from ½" to 1½"
- Suitable for installations without vibration control requirements
- Suitable for fixings in housing and industrial areas
- Suitable for fixings in air-conditioning, ventilation and sanitary areas
- For indoor use

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



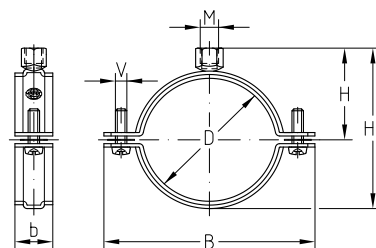
This product is awarded with the „Gütezeichen Rohrbefestigung“ (quality mark of pipe support) up to size ≤ 210 mm and is submitted to controls according to RAL-GZ 655-B



Features



Size	Max. recommended load [N]
¾"-70 mm	1,900
2½"-174 mm	4,400
179-210 mm	5,000
223-241 mm	5,300



Connecting thread	Size		Clamping range [mm]	Part no.	Sales unit	Pack unit	Dimensions [mm]				
	[inch]	[mm]					B	b	H1	H	V
M8/M10	¾"		14-18	151598	100	pieces	50	20	39	27.5	M6 x 20
	½"		19-25	151599			57		45	30.5	
	¾"		26-30	151600			64		55	35.5	
	1		31-37	151601			71		61	38.5	
		40	38-41	151602			75		65	40.5	
	1¼	42.4	42-46	151603			81		71	43.5	M6 x 25
	1½		47-52	151604	50		87	25	76	46.0	
		57	53-57	151605			91		81	48.5	
	2		58-63	151606			100		89	52.5	
		70	64-71	151607			105		94	55.0	
	2½		72-78	151609			120		103	59.5	M8 x 35
		83	79-85	151610			126		109	62.5	
	3		85-90	151611			131		114	65.0	
		98	94-99	151612			142		124	70.0	
		102	99-104	151613			146		128	72.0	M8 x 40
	4		108-115	151614			157		139	77.5	
		122	118-123	151615			166		148	82.0	
		125	125-130	151616			172		154	85.0	
	5		133-140	151617			182		164	90.0	
		147	142-148	151618			191		173	94.5	
		152	148-153	151619			196		178	97.0	
		160	154-160	151620			202		184	100.0	
	6		160-169	151621			210		192	104.0	
		174	170-175	151622			218		200	108.0	

⚠ 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.

ℹ Please refer to chapter „Anchor points/expansion points“ for further information regarding the attachment of anchor and expansion points.

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Connecting thread	Size		Clamping range [mm]	Part no.	Sales unit	Pack unit	Dimensions [mm]					
	[inch]	[mm]					B	b	H1	H	V	
M10/M12	¾		26–30	151624	100	pieces	64	20	60	40.5	M6 x 20	
	1		31–37	151625			71		66	43.5		
		40	38–41	151626			75		70	45.5		
	1¼	42.4	42–46	151627			81		76	48.5	M6 x 25	
	1½		47–52	151628			87		81	51.0		
		57	53–57	151629			91		86	53.5		
	2		58–63	151630			100		94	57.5		
		70	64–71	151631			105		99	60.0		
	2½		72–78	151633			120		25	108	64.5	M8 x 35
		83	79–85	151634			126			114	67.5	
	3		85–90	151635	131	119	70.0					
		98	94–99	151636	142	129	75.0	M8 x 40				
		102	99–104	151637	146	133	77.0					
	4		108–115	151638	157	144	82.5					
		122	118–123	151639	166	153	87.0					
		125	125–130	151640	172	159	90.0					
	5		133–140	151641	182	169	95.0					
		147	142–148	151642	191	178	99.5					
		152	148–153	151643	196	183	102.0					
		160	154–160	151644	202	189	105.0					
	6		160–169	151645	210	197	109.0					
		174	170–175	151646	218	205	113.0					
		179	175–180	151647	223	210	115.5					
		190	187–194	151649	25	235	223	122.0				
		210	206–214	151650		256	243	132.0				
M12/M16/½"	5		133–140	159169	50	182	40	173	99.0	M10 x 40		
		147	142–148	159170		191		182	103.5			
		152	148–153	159171		196		187	106.0			
		160	154–160	159172		202		193	109.0			
	6		160–169	159173		210		201	113.0			
		174	170–175	159174		218		209	117.0			
		179	175–180	159175		223		214	119.5			
		181	180–182	159176		225		216	120.5			
		190	187–194	159177		235		227	126.0			
		210	206–214	159178		256		247	136.0			
		223	218–226	159179	284		260					
		234	227–235	159180	295		271	142.5				
		241	235–244	159181	304		278	148.0				

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