

Single bossed clamps

heavy-duty version, without lining, hot-dip galvanised

Field of application

- Suitable for fixings in industrial areas
- Suitable for outdoor use

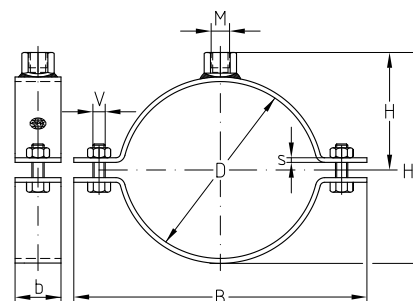
Advantages

- High strength all-round welding of the connecting nut
- Proven two-part clamp with increased material cross-section
- Stronger fastening latches for high load capacity
- Excellent corrosion resistance



Features

Size	Connecting thread	Max. recommended load [N]
3/8"-83 mm	M10	5,000
3"-125 mm	M10 M12	5,800
5"-6"	M12	6,700
180-315 mm	M16	10,000
12"-457 mm		15,000
20"		17,000



Connecting thread	Size		Clamping range [mm]	Part no.	Sales unit	Pack unit	Dimensions [mm]					
	[inch]	[mm]					B	b	H1	H	s	V
M10	⅜		14–18	170699	25	pieces	67	30	38	26	3	M8
	½		20–22	170700			72		42	28		
	¾		25–28	170701			76		46	30		
	1		31–35	170702			85		54	34		
		38	36–39	170703			90		58	36		
	1¼		40–43	170704			94		63	39		
	1½		48–52	170705			103		72	43		
		57	53–57	170706			109		77	46		
	2		58–61	170707			114		81	48		
		70	68–73	170708			125		93	54		
	2½		73–78	170709			129		98	56		
		83	80–85	170710			137		105	60		
	3		85–90	170711			148		110	62		
		102	98–104	170712			163		123	69		
M12	4		108–116	170713	10		174	40	135	75	4	M10
		125	124–130	170714			188		149	83		
	5		133–140	170715			208		164	90		
		154	149–155	170716			224		177	96		
	6		160–169	170717			237		192	104		
		180	175–180	170718			248		205	110		
		192	188–194	170719			261		216	116		
		200	198–204	170720			272		226	121		
		212	208–214	170721			285		236	126		

⚠ Single bossed clamps can be produced in all other pipe sizes and types according to customer specifications.

ℹ Please find additional information for the assembly of anchor and expansion points in chapter „Anchor points/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	s	V					
M12	8		218–224	170722	10	pieces	289	40	243	129	4	M10					
		225	221–227	170723			295		249	132							
		250	246–252	170724			320		274	145							
	10		269–275	170725			344		297	156							
			280	276–282			170726		351	304			160				
			302	298–304			170727		373	326			171				
		315	311–318	170728	386		339	177	5	M12							
	12		320–326	170729	412		50	350			183						
			330	326–332	170730			428			355	185					
		355	351–357	170731	443			381			198						
		370	366–372	170732	458			396			206						
		400	396–402	170733	488			426			221						
		406	402–408	170734	494			432			224						
		457	453–459	170735	546			483			249						
	20		503–510	170736	597			534			275						
	M16	5		133–140	170737			10			pieces	208	40	168	94	4	M10
			154	149–155	170738							224		181	100		
		6		160–169	170739							237		196	108		
			180	175–180	170740	248			209	114							
			192	188–194	170741	261	220		120								
		200	198–204	170742	272	230	125										
		212	208–214	170743	285	240	130										
8			218–224	170744	289	247	133										
			225	221–227	170745	295	253	136									
			250	246–252	170746	320	278	149									
10			269–275	170747	344	301	160										
			280	276–282	170748	351	308	164									
			302	298–304	170749	373	330	175									
		315	311–318	170750	386	343	181	5	M12								
12			320–326	170751	412	50	354			187							
			330	326–332	170752		428			359		189					
		355	351–357	170753	443		385			202							
		370	366–372	170754	458		400			210							
		400	396–402	170755	488		430			225							
		406	402–408	170756	494		436			228							
		457	453–459	170757	546		487			253							
20			503–510	170758	597		538	279									



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Please find additional information for the assembly of anchor and expansion points in chapter „Anchor points/expansion points“.