

Single bossed clamps

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

Application

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

Your advantages

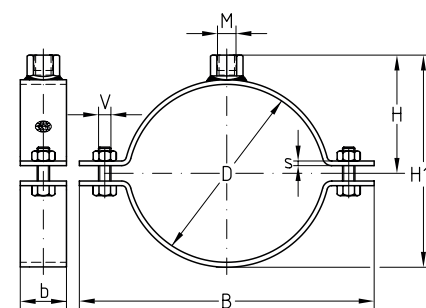
- High strength all-round welding of the connecting nut

- Proven two-part clamp with increased material cross-section
- Stronger fastening latches for high load capacity
- Excellent corrosion resistance



Features

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



Connecting thread M	Size		Clamping range [mm]	Dimensions [mm]					V	Part no.	Sales unit	Pack unit
	[inch]	[mm]		b	s	B	H	H1				
M10	3/8"		14 - 18	30	3	67	26	38	M8	170699	25	Pieces
	1/2"		20 - 22			72	28	42		170700		
	3/4"		25 - 28			76	30	46		170701		
	1"		31 - 35			85	34	54		170702		
		38	36 - 39			90	36	58		170703		
	1 1/4"		40 - 43			94	39	63		170704		
	1 1/2"		48 - 52			103	43	72		170705		
		57	53 - 57			109	46	77		170706		
	2"		58 - 61			114	48	81		170707		
		70	68 - 73			125	54	93		170708		
	2 1/2"		73 - 78			129	56	98		170709		
		83	80 - 85			137	60	105		170710		
	3"		85 - 90			148	62	110	M10	170711	10	
		102	98 - 104			163	69	123		170712		
M12	4"		108 - 116	40	4	174	75	135		170713		
		125	124 - 130			188	83	149		170714		
	5"		133 - 140			208	90	164		170715		
		154	149 - 155			224	96	177		170716		
	6"		160 - 169			237	104	192		170717		
		180	175 - 180			248	110	205		170718		
		192	188 - 194			261	116	216		170719		
		200	198 - 204			272	121	226		170720		



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



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

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Connecting thread M	Size		Clamping range [mm]	Dimensions [mm]						Part no.	Sales unit	Pack unit
	[inch]	[mm]		b	s	B	H	H1	V			
M12		212	208 - 214	40	4	285	126	236	M10	170721	10	Pieces
	8"		218 - 224			289	129	243		170722		
		225	221 - 227			295	132	249		170723		
		250	246 - 252			320	145	274		170724		
	10"		269 - 275			344	156	297		170725		
		280	276 - 282			351	160	304		170726		
		302	298 - 304			373	171	326		170727		
		315	311 - 318			386	177	339		170728		
	12"		320 - 326	50	5	412	183	350	M12	170729	1	
		330	326 - 332			428	185	355		170730		
		355	351 - 357			443	198	381		170731		
		370	366 - 372			458	206	396		170732		
		400	396 - 402			488	221	426		170733		
		406	402 - 408			494	224	432		170734		
		457	453 - 459			546	249	483		170735		
	20"		503 - 510			597	275	534		170736		
M16	5"		133 - 140	40	4	208	94	168	M10	170737		10
		154	149 - 155			224	100	181		170738		
	6"		160 - 169			237	108	196		170739		
		180	175 - 180			248	114	209		170740		
		192	188 - 194			261	120	220		170741		
		200	198 - 204			272	125	230		170742		
		212	208 - 214			285	130	240		170743		
	8"		218 - 224			289	133	247		170744		
		225	221 - 227			295	136	253		170745		
		250	246 - 252			320	149	278		170746		
	10"		269 - 275			344	160	301		170747		
		280	276 - 282			351	164	308		170748		
		302	298 - 304			373	175	330		170749		
		315	311 - 318			386	181	343		170750		
	12"		320 - 326	50	5	412	187	354	M12	170751	1	
		330	326 - 332			428	189	359		170752		
		355	351 - 357			443	202	385		170753		
		370	366 - 372			458	210	400		170754		
		400	396 - 402			488	225	430		170755		
		406	402 - 408			494	228	436		170756		
		457	453 - 459			546	253	487		170757		
	20"		503 - 510			597	279	538		170758		

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