Single bossed clamps

without lining, stainless steel

Application

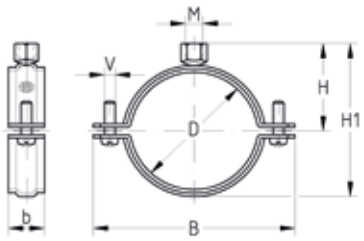
- Applicable as a pipeline anchor point from ½" to 1½"
- Suitable for installations without vibration control requirements
- Suitable for attachments in ship-building and industrial areas, as well as in air-conditioning, ventilation and sanitary areas
- For indoor and outdoor use

Your advantages

- The 2 locking screws allow adjustment to accommodate a greater variation in pipe diameter
- Tightening bolts with combination cross-head convenient for power driver
- Tightening bolts secured with captive washers
- Heavy-duty type with high load capacity due to creased shape

Features

Size	Max. recommended load [N]
⅜" - 70 mm	2,200
2½" - 6"	4,400



Connecting thread M	Size [inch]	Size [mm]	Clamping range [mm]	Dimensions [mm] b	B	H	H1	V	Material V2A Part no.	Material V4A Part no.	Sales unit	Pack unit
M8/M10	⅜"		14 - 18	20	50	27.5	39	M6 x 20	157154	157172	1	Pieces
	½"		19 - 25		57	30.5	45		157155	157173		
	¾"		26 - 30		64	35.5	55		157156	157174		
	1"		31 - 37		71	38.5	61		157157	157175		
		40	38 - 42		75	40.5	65		160495	160500		
	1¼"	42.4	43 - 47		81	43.5	71	M6 x 25	157158	157176		
	1½"		47 - 52		87	46	76		157159	157177		
		57	53 - 57		91	48.5	81		157160	157178		
	2"		58 - 63		100	52.5	89		157161	157179		
		70	64 - 71		105	55	94		157162	157180		
	2½"		72 - 78	25	120	59.5	103	M8 x 35	157163	157181		
		83	79 - 85		126	62.5	109		157164	157182		
	3"		85 - 90		131	65	114		157165	157183		
		98	94 - 99		142	70	124		160496	160501		
		102	99 - 104		146	72	128	M8 x 40	157166	157184		
	4"		108 - 115		157	77.5	139		157167	157185		
		122	118 - 123		166	82	148		160497	160502		
		125	125 - 130		172	85	154		157168	157186		
	5"		133 - 140		182	90	164		157169	157187		
		147	142 - 148		191	94.5	173		160498			
		152	148 - 153		196	97	178		160499	160504		
		160	154 - 160		202	100	184		157170			
	6"		160 - 169		210	104	192		157171	157189		

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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