

OPTIMAL galvanised

Application

- Suitable for pipe attachments in industrial areas
- Suitable for fastening of drinking water and heating pipes
- For indoor use

Your advantages

Economical solution due to advanced technology:

- Practical latching fastener
- The 2 locking screws allow adjustment to accommodate a greater variation in pipe diameter
- Installation advantages of an one-piece clamp
- High safety due to the positive-fit edge hook-in opening
- The pipe is free to move during the installation
- No inadvertent opening once it has clicked in, due to the safety latching fastener



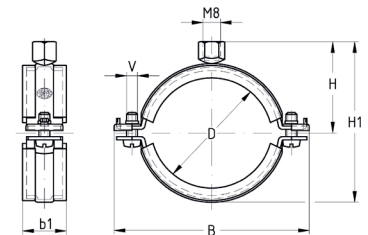
- Tightening bolts with combination, captive cross-head convenient for power driver
- DÄMMGULAST® vibration control lining with green identification stripe: average sound level improvement up to 18 dB(A)
- Optimum handling due to injury-proof design



Features



Size	Max. recommended load [N]
1/4" - 1 1/4"	800
1 1/2" - 70 mm	1,690
2 1/2" - 116 mm	2,320
125 mm - 6"	2,696




Connecting thread M	Size		Clamping range [mm]	Dimensions [mm]					Part no.	Sales unit	Pack unit
	[inch]	[mm]		b1	B	H	H1	V			
M8	¼"		13 - 15	23	55	26	42	M5	119822	100	Pieces
	⅜"		16 - 18		57	28	45		119838		
	½"		19 - 24		63	31	51		119818		
	¾"		25 - 30		70	34	57		119834		
	1"		32 - 37		76	38	65		119806		
	1¼"		41 - 44		85	41	71		119814		
	1½"		48 - 51		93	45	79	M6	119810	50	
		57	53 - 58		100	49	86		119842		
	2"		60 - 63		107	52	92		119826		
		70	69 - 73		116	56	101		119846		
	2½"		74 - 78		127	58	106		119830		

! The attachment of pipes, especially under the ceiling, often requires the use of two hands. It is then convenient, if the OPTIMAL latching fastener can be closed with only one hand. After closing the latch, the pipe is safely held in place but remains free to move. Consequently, adjustment of pipe can be made with two hands.
And don't forget: high security due to the positive-fit edge hook-in opening.

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Connecting thread M	Size		Clamping range [mm]	Dimensions [mm]					Part no.	Sales unit	Pack unit
	[inch]	[mm]		b1	B	H	H1	V			
M8/M10	1/4"		13 - 15	23	55	30	46	M5	119866	100	Pieces
	3/8"		16 - 18		57	32	49		119882		
	1/2"		19 - 24		63	35	55		119862		
	3/4"		25 - 30		70	38	61		119878		
	1"		32 - 37		76	42	69		119850		
	1 1/4"		41 - 44		85	45	75		119858		
	1 1/2"		48 - 51		93	49	83	M6	119854	50	
		57	53 - 58		100	53	90		119886		
	2"		60 - 63		107	56	96		119870		
		70	69 - 73		116	60	105		119894		
	2 1/2"		74 - 78	28	127	62	110		119874		
		83	80 - 84		132	66	117		119898		
	3"		88 - 90		139	68	122		119794		
		102	99 - 103		155	75	136		119770		
		110	108 - 112		163	80	145		119774	25	
	4"		113 - 117		168	82	150		119798		
		116	116 - 120		172	84	153		119778		
		125	125 - 129		174	89	164		119782		
		133	133 - 137		185	93	171		119786		
	5"		137 - 141		188	95	176		119802		
		160	159 - 162		212	106	197		119790		
	6"		164 - 168		220	108	202		119890		

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