

Suspension clamps

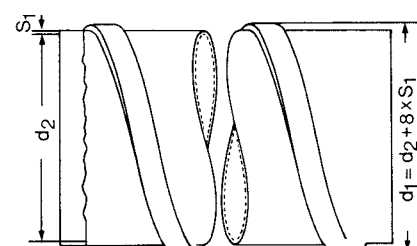
for spiral-seam pipes, two-piece, galvanised

Field of application

- Attachment of air ducts

Advantages

- Proven two-piece design for attachment using the locking lugs
- Manufactured to suit spiral-seam pipe dimensions
- Attachment using threaded rods through the holes in the lugs
- Variety of attachment possibilities using hexagonal screws and nuts, as well as hanger sockets or eye bolts
- Available with and without vibration control lining



Nominal size d ₂ [mm]	Connection hole-Ø L [mm]	Part no.		Sales unit	Pack unit
		Without lining	With DÄMMGULAST®		
71	8.5	123181	120095	1	pieces
80		123201	120111		
90		123213	120127		
100		122943	119888		
112		122963	119904		
125		122983	119916		
140		122995	119924		
150		123003	119928		
160		123015	119936		
180		123023	119952		
200		123035	119963		
224		123043	119971		
250		123051	119980		
280	10.5	123063	119983		
300		123067	119987		
315		123083	119996		
355		123091	120012		
400		123111	120020		
450		123123	120032		
500		123135	120048		
560		123147	120063		
630		123158	120079		
710		123177	120091		
800		123197	120107		
900		123209	120123		
1,000		122939	119884		
1,120		122959	119900		
1,250		122979	119911		



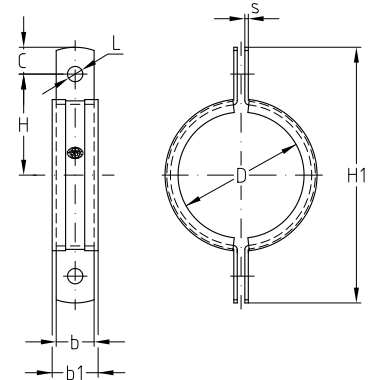
Suspension clamps can be produced in all other pipe sizes and types according to customer specifications.

Suspension clamps for spiral-seam pipes, two-piece, galvanised

Features



Nominal size d ₂ [mm]	Max. recommended load [N]
71-160	2,133
180-250	4,533
280-560	7,000
630-800	8,666
900-1,250	9,066



Nominal size d2 [mm]	Connection hole-Ø L [mm]	Dimensions [mm]										
		Without lining					With DÄMMGULAST®					
		Part no.	b x s	C	H1	H	Part no.	b x s	C	H1	H	b1
71	8.5	123181	20 x 1.0	14	133	53	120095	20 x 1.0	14	141	57	23
80		123201			142	57	120111			150	61	
90		123213			152	62	120127			160	66	
100		122943			163	68	119888			171	72	
112		122963			175	74	119904			183	78	
125		122983			188	80	119916			196	84	
140		122995			203	81	119924			211	92	
150		123003			213	93	119928			221	97	
160		123015			223	98	119936			231	102	
180		123023	25 x 1.5		244	108	119952	25 x 1.5		252	112	28
200		123035			264	118	119963			272	122	
224		123043			288	130	119971			296	134	
250		123051			314	143	119980			322	147	
280	123063	25 x 2.5			15	346	158			119983	25 x 2.5	
300	123067		365	168		119987	374	172				
315	123083		383	177		119996	391	181				
355	123091		423	197		120012	431	201				
400	123111		468	219		120020	476	223				
450	123123		518	244		120032	526	248				
500	123135		568	269		120048	576	273				
560	123147		628	299		120063	636	303				
630	123158		25 x 3.0			701	336	120079	25 x 3.0			709
710	123177	781			376	120091	787	379				
800	123197	872			421	120107	880	425				
900	123209	30 x 3.0		972	471	120123	30 x 3.0		980	475	34	
1,000	122939			1,074	522	119884			1,082	526		
1,120	122959			1,194	582	119900			1,201	586		
1,250	122979			1,324	647	119911			1,332	651		