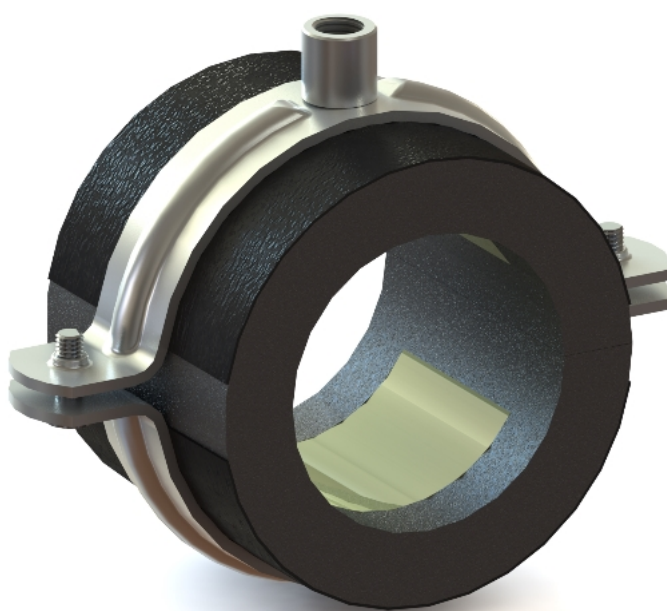




- **Anti-corrosion protection:** zinc-plated coating.
- **Connecting screws:** with head pozi drive Z2 (from L6-15 to L6-70) or with hexagonal head (from L6-76 do L4-219).

PIPE CLAMPS FOR COLD SYSTEMS L6

L6 insulation thickness 30,00 mm - 50,00 mm												
External pipe diameter D [mm] Cu [d]Fe [d]	Thickness insulation G [mm]	Length insulation B [mm]	Connection		Clamp dimensions A x g [mm]L [mm]	Permissible load [kN]	Mass [kg]	Designation for the order	Part number	Download file DWG		
			VersionSize	M ₁ High h [mm]							Connecting screws M ₂	
15		30	75	M10/M12 17,5 B	M6	130 26x2,5	2,50	0,24	L6-15	0260001500	Download	
18 17,2	30	75	M10/M12 17,5 B	M6	130 26x2,5	2,50	0,24	L6-17/18	0260001700	Download		
22 21,3	30	75	M10/M12 17,5 B	M6	136 26x2,5	2,50	0,27	L6-21/22	0260002100	Download		
25 25	30	75	M10/M12 17,5 B	M6	149 26x2,5	2,50	0,28	L6-25	0260002500	Download		
28 26,9	32	75	M10/M12 17,5 B	M6	149 26x2,5	2,50	0,29	L6-26/28	0260002600	Download		
30 30	33	75	M10/M12 17,5 B	M6	145 26x2,5	2,50	0,30	L6-30	0260003000	Download		
35 33,7	35	85	M10/M12 17,5 B	M6	145 26x2,5	2,50	0,30	L6-33/35	0260003300	Download		
38 38	35	85	M10/M12 17,5 B	M6	170 26x2,5	2,50	0,31	L6-38	0260003800	Download		
42 42,4	35	85	M10/M12 17,5 B	M6	170 26x2,5	2,50	0,35	L6-42	0260004200	Download		
	44,5	35	85	M10/M12 17,5 B	M6	170 26x2,5	2,50	0,35	L6-44	0260004400	Download	
	48,3	35	85	M10/M12 17,5 B	M6	176 26x2,5	2,50	0,38	L6-48	0260004800	Download	
54 54	36	85	M10/M12 17,5 B	M6	183 26x2,5	2,50	0,40	L6-54	0260005400	Download		
57 57	36	85	M10/M12 17,5 B	M6	194 26x2,5	2,50	0,41	L6-57	0260005700	Download		
	60,3	37	100	M10/M12 17,5 B	M6	194 26x2,5	2,50	0,47	L6-60	0260006000	Download	
64 63,5	37	100	M10/M12 17,5 B	M6	194 26x2,5	2,50	0,53	L6-63/64	0260006300	Download		
[70] 70	37	100	M10/M12 17,5 B	M6	194 26x2,5	2,50	0,54	L6-70	0260007000	Download		
76,1 76,1	38	115	M10/M12 25,0 C	M8	220 35x3,0	3,90	0,82	L6-76	0260007600	Download		
[80]	38	115	M10/M12 25,0 C	M8	235 35x3,0	3,90	0,86	L6-80	0260008000	Download		
88,9 88,9	39	125	M10/M12 25,0 C	M8	235 35x3,0	3,90	0,89	L6-89	0260008900	Download		
	101,6	40	125	M10/M12 25,0 C	M8	261 35x3,0	3,90	0,91	L6-101	0260010100	Download	
108 108	40	125	M10/M12 25,0 C	M8	252 35x3,0	3,90	0,95	L6-108	0260010800	Download		
114 114,3	41	145	M10/M12 25,0 C	M8	284 35x3,0	3,90	1,14	L6-114	0260011400	Download		
125 125	41	145	M10/M12 25,0 C	M8	284 35x3,0	3,90	1,20	L6-125	0260012500	Download		
	133	43	145	M12/M16 25,0 C	M8	305 35x3,0	3,90	1,23	L6-133	0260013300	Download	
	139,7	43	145	M12/M16 25,0 C	M8	305 35x3,0	3,90	1,25	L6-139	0260013900	Download	
160 159	44	145	M12/M16 25,0 C	M8	334 35x3,0	3,90	1,42	L6-159/160	0260016000	Download		
	165,1	45	165	M12/M16 25,0 C	M8	334 35x3,0	3,90	1,55	L6-165	0260016500	Download	
	168,3	45	165	M12/M16 25,0 C	M8	334 35x3,0	3,90	1,55	L6-168	0260016800	Download	
	200	50	215	M12/M16 26,0 C	M12	420 35x4,0	5,20	2,20	L6-204	0260020400	Download	
	216	50	210	M12/M16 26,0 C	M12	420 35x4,0	5,20	2,69	L6-216	0260021600	Download	
	219,1	50	210	M12/M16 26,0 C	M12	428 35x4,0	5,20	2,71	L6-219	0260021900	Download	

