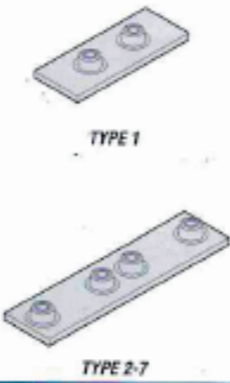
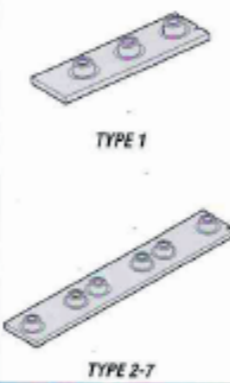
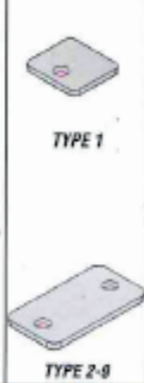






Material description	Code C Mat. PP-PA-GM Aluminium mat. code AC	Carbon steel St360 code P Stainless steel AISI 316L code XP	Carbon steel St360 code PL Stainless steel AISI 316L code XPL
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Code PLEFFE.CI. clamp body	O.D. of Pipe/Tube/Hose ØD1		L1	L2	H	S	Width	Code PLEFFE.CI.	L1	L2	B	S	H	ØD	Code PLEFFE.CI.	L1	L2	L3	B	S	H	ØD1	ØD2
	in mm	nom. bore pipe in inch																					
C1 AC1	6		28	9.5	27	0.6	30	P1 XP1	31.5	10	30	3	6.5	12	PL1 XPL1	58	24.5	44	30	3	6.5	12	7
	6.4	1/4"																					
	8	5/16"																					
	9.5	3/8"																					
	10	1/8"																					
	12																						
C2 AC2	6		37	20	27	0.6	30	P2 XP2	36	20	30	3	6.5	12	PL2 XPL2	64	20	50	30	3	6.5	12	7
	6.4	1/4"																					
	8	5/16"																					
	9.5	3/8"																					
	10	1/8"																					
	12																						
C3 AC3	12.7	1/2"	42	26	33	0.8	30	P3 XP3	42	26	30	3	6.5	12	PL3 XPL3	70	26	56	30	3	6.5	12	7
	13.5	1/4"																					
	14																						
	15																						
	16	3/8"																					
	17.2	3/8"																					
C4 AC4	18		50	33	36	0.8	30	P4 XP4	50	33	30	3	6.5	12	PL4 XPL4	78	33	64	30	3	6.5	12	7
	19	3/4"																					
	20																						
	21.3	1/2"																					
	22	7/8"																					
	23																						
C5 AC5	25		57	40	42	1	30	P5 XP5	60	40	30	3	6.5	12	PL5 XPL5	87	40	73	30	3	6.5	12	7
	25.4	1"																					
	26.9	3/4"																					
	28																						
	29																						
	30																						
C6 AC6	32	1.1/4"	71	52	58	1.4	30	P6 XP6	71	52	30	3	6.5	12	PL6 XPL6	100	52	86	30	3	6.5	12	7
	32	1.1/4"																					
	33.7	1"																					
	35																						
	38	1.1/2"																					
	40																						
C7 AC7	42.4	1.1/4"	86	66	66	1.4	30	P7 XP7	88	66	30	3	6.5	12	PL7 XPL7	115	66	100	30	3	6.5	12	7
	45																						
	44.5	1.3/4"																					
	45																						
	48.3	1.1/2"																					
	50																						
C8	50.8	2"	121	94	93	2	30	P8 XP8	122	94	30	5	6.5	12	PL8 XPL8	150	94	136	30	5	6.5	12	7
	53																						
	54	1.3/4"																					
	57.2	2.1/4"																					
	60.3	2"																					
	63.5	2.1/2"																					
C9	66		147	120	118	3	30	P9 XP9	148	120	30	5	6.5	12	PL9 XPL9	178	120	162	30	5	6.5	12	7
	70	2.3/4"																					
	73																						
	75.1	2.1/2"																					
	75.1	3"																					
	75.1	3"																					
88.9	3"																						
102	3.1/2"																						
102	4"																						

Twin weld plate PD		Multiple weld plate PM			Upper plate PS	Hexagon head bolt VE	Bushing B	Hexagon head bolt VEB	Socket cap screw TCEI			
												
PD# XPD# #		PM# XPM# #			PS# XPS#	VE# XVE# #	B XB	VEB# XVEB# #	TCEI# XTCEI# #			
Twin weld plate S1360 and AISI 316L Type	Type of thread	Multiple weld plate S1360 and AISI 316L Type	Type of thread	Number of clamps	Upper plate S1360 and AISI 316L Type	Hexagon head bolt Steel 8.8 and A4 Type	Type of thread	Bushing S1360 and AISI 316L	Hexagon head bolt Steel 8.8 and A4 Type	Type of thread	Socket cap screw Steel 8.8 and A4 Type	Type of thread
PD1 XPD1	M6	PM1 XPM1	M6	10	PS1 XPS1	VE1 XVE1 (M6x30)	B XB  For clamps C1-C7 and AC1-AC7	VEB1 XVEB1 (M6x27)	TCEI1 XTCEI1 (M6x20)			
PD2 XPD2	M6	PM2 XPM2	M6	10	PS2 XPS2	VE2 XVE2 (M6x30)		VEB2 XVEB2 (M6x27)	TCEI 2 XTCEI 2 (M6x20)			
PD3 XPD3	M6	PM3 XPM3	M6	10	PS3 XPS3	VE3 XVE3 (M6x35)		VEB3 XVEB3 (M6x32)	TCEI 3 XTCEI 3 (M6x25)			
PD4 XPD4	M6	PM4 XPM4	M6	10	PS4 XPS4	VE4 XVE4 (M6x40)		VEB4 XVEB4 (M6x35)	TCEI 4 XTCEI 4 (M6x30)			
PD5 XPD5	M6	PM5 XPM5	M6	5	PS5 XPS5	VE5 XVE5 (M6x45)		VEB5 XVEB5 (M6x42)	TCEI 5 XTCEI 5 (M6x35)			
PD6 XPD6	M6	PM6 XPM6	M6	5	PS6 XPS6	VE6 XVE6 (M6x60)		VEB6 XVEB6 (M6x57)	TCEI 6 XTCEI 6 (M6x50)			
PD7 XPD7	M6	PM7 XPM7	M6	5	PS7 XPS7	VE7 XVE7 (M6x70)		VEB7 XVEB7 (M6x65)	TCEI 7 XTCEI 7 (M6x60)			
---		---			PS8 XPS8	VE8 XVE8 (M6x100)		---	---	TCEI 8 XTCEI 8 (M6x90)		
---		---			PS9 XPS9	VE9 XVE9 (M6x125)	---	---	TCEI 9 XTCEI 9 (M6x110)			