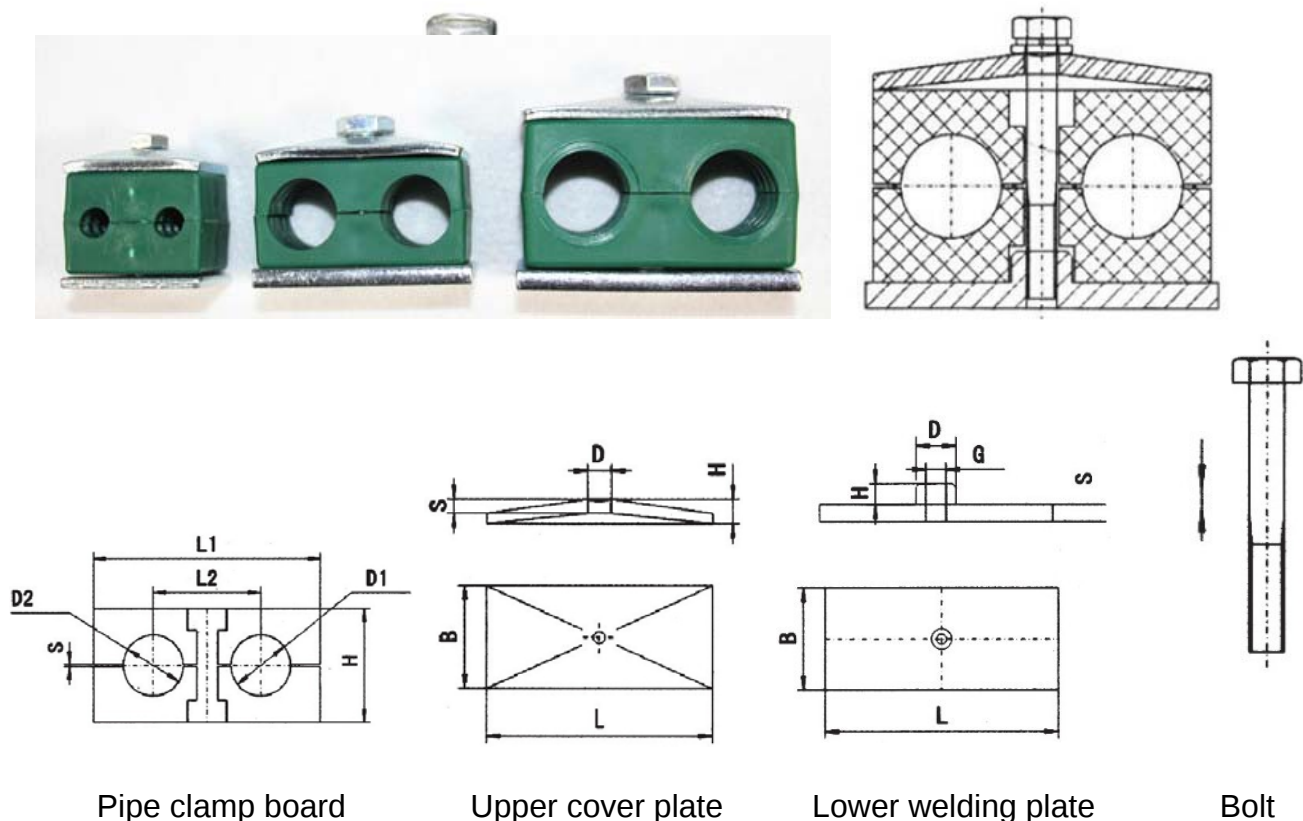


Twin Pipe Clamp

Application	For permanent installation of pipes/tubes
Users	Universal
Standard	DIN 3015
Installation	Weld plate or Rail nut
Combination	Vertical, parallel, straight or other direction
Remarks	A standard complete set of clamps consists of: 1 pcs. Pipe clamp body 1 pcs. Upper cover plate 1 pcs. Lower welding plate 2 pcs. Bolts
Material	The body can be polypropylene(PP) or polyamide(PA) and aluminum, the cover plate and the weld plate can be carbon steel with zinc plated and stainless steel 304 or 316

The working temperature of engineering polypropylene is -30°C - $+90^{\circ}\text{C}$
The working temperature of engineering polyamide is -40°C - $+180^{\circ}\text{C}$



W=Width

Series	O.D. tube mm D1/D2	Pipe clamp body					Upper cover plate				Lower welding plate					Bolt
		L1	L2	H	S	W	L	H	S	D	L	S	H	D	G	
T1	6/6	36	20	27	0,6	30	36	7	3	7	37	3	6	12	M6	M6×35
	6.4/6.4															
	8/8															
	9.5/9.5															
	10/10															
	12/12															
T2	12.7/12.7	53	29	27	0,7	30	53	7	3	9	55	5	6	14	M8	M8×40
	13.5/13.5															
	14/14															
	15/15															
	16/16															
	17.2/17.2															
	18/18															
T3	19/19	67	36	37	0,7	30	67	7	3	9	70	5	6	14	M8	M8×50
	20/20															
	21.3/21.3															
	22/22															
	25/25															
T4	26.9/26.9	80	45	40	0,7	30	80	7	3	9	85	5	6	14	M8	M8×60
	28/28															
	30/30															
T5	32/32	106	56	53	0,7	30	106	7	3	9	110	5	6	14	M8	M8×65
	33.7/33.7															
	35/35															
	38/38															
	40/40															
	42/42															