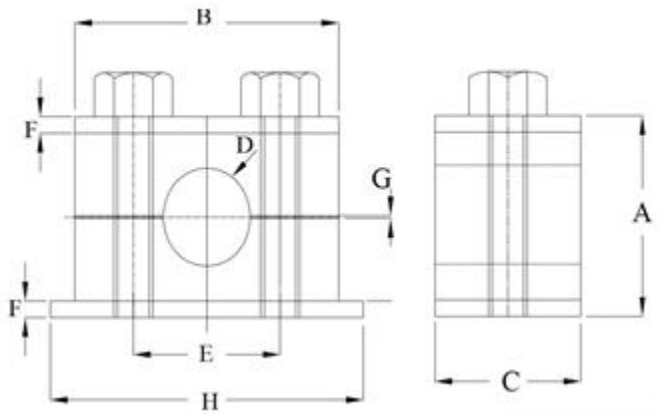


FLUDEN tube clamp are best known tube clamp with sufficient strength this tube clamps are more suitable where hydraulic pipe lines are required to be straight in short as well as long length. Tube clamps are made out from high density polyethylene materials having good strength and mild steel plates. Tube clamps are in various sizes



Heavy Mechanical Stress (PCH PT 5MM)

ORDER CODE	A	B	C	D	E	F	G	H	Hex	Round
									Nut	Nut
PCH - 10 PT5MM	41	56	30	10	33	5	0.6	73.5	Y	N
PCH - 12 PT5MM	41	56	30	12	33	5	0.6	73.5	Y	N
PCH - 16 PT5MM	41	56	30	16	33	5	0.6	73.5	Y	N
PCH - 18 PT5MM	41	56	30	18	33	5	0.6	73.5	Y	N
PCH - 20 PT5MM	57	71	30	20	45	5	0.6	86	Y	N
PCH - 22 PT5MM	57	71	30	22	45	5	0.6	86	Y	N
PCH - 25 PT5MM	57	71	30	25	45	5	0.6	86	Y	N
PCH - 26.7 PT5MM	57	71	30	26.7	45	5	0.6	86	Y	N
PCH - 28 PT5MM	57	71	30	28	45	5	0.6	86	Y	N
PCH - 30 PT5MM	68	85	30	30	60	5	0.6	100	Y	N
PCH - 32 PT5MM	68	85	30	32	60	5	0.6	100	Y	N
PCH - 33.7 PT5MM	68	85	30	33	60	5	0.6	100	Y	N
PCH - 35 PT5MM	69	85	30	35	60	5	0.6	100	Y	N
PCH - 38 PT5MM	68	85	30	38	60	5	0.6	100	Y	N
PCH - 42 PT5MM	68	85	30	42	60	5	0.6	100	Y	N

Order Code	Tube Clamp	Series	OD (mm)	Material
	PCH PT5MM	X	XX	PP,
H = Heavy			PP = Poly Propylene	

NOTE: BOLT, NUT ALSO AVIALABLE SS304 & SS3016
Unspecified tolerance ± 1.5 mm

DIMENSIONS IN MM FOR REFERENCE