

"Q" CLAMPS

Clamp Size	Bolt Size	Price	Clamp Size	Bolt Size	Price
Q16mm	M6	15.50	Q52mm	M8	33.70
Q20mm	M6	17.00	Q58mm	M8	37.00
Q26mm	M6	17.60	Q66mm	M8	39.60
Q32mm	M6	21.40	Q70mm	M8	42.30
Q40mm	M8	28.40	Q78mm	M8	44.90
Q46mm	M8	30.30			

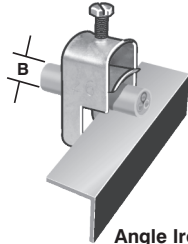
- Light and strong
- Body galvanised (SG)
- Screw galvanised (SG)
- One common clamp for all applications...



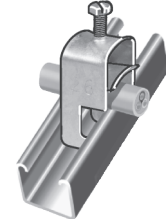
Wire Mesh Tray Application



Cable Ladder Cross Rung



Angle Iron

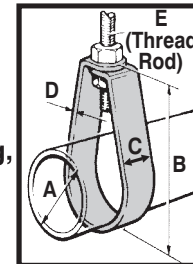


CAB-STRUT Channel

P75 HANGER CLAMPS

Part Number	NOM. BORE	A Ø (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Price
P75/15	15	21	52	25	1,6	M8	8.80
P75/20	20	27	57	25	1,6	M8	9.40
P75/25	25	34	68	25	1,6	M8	9.60
P75/32	32	42	75	25	1,6	M8	11.50
P75/40	40	48	87	25	1,6	M8	12.10
P75/50	50	60	110	25	1,6	M8	15.10
P75/65	65	76	118	25	2,0	M10	23.00
P75/80	80	89	129	25	2,0	M10	25.60
P75/100	100	114	152	25	2,0	M10	37.70
P75/125	125	140	194	25	2,5	M10	90.20
P75/150	150	166	228	25	3,0	M10	105.60
P75/200	200	219	295	30	3,5	M12	118.60

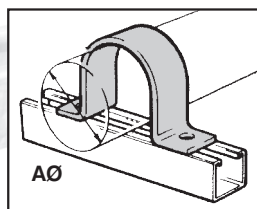
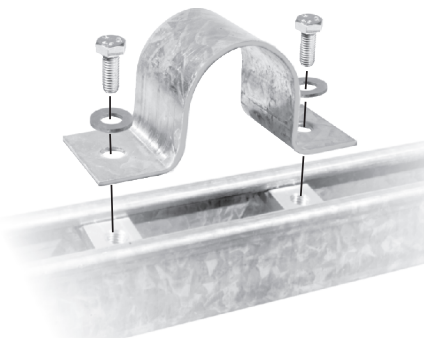
- Standard finish galvanised (PG)
- Fasteners (EG)
- Suitable for hanging plumbing, drainage and sprinkler pipes



SADDLE CLAMPS

Part No.	Nom. Bore	A Ø (mm)	Bolt (mm)	Price	Part No.	Nom. Bore	A Ø (mm)	Bolt (mm)	Price
SS1	15	21	M6	6.50	SS1/7	80	89	M8	15.70
SS1/1	20	26	M6	7.20	SS1/8	100	115	M8	17.20
SS1/2	25	34	M6	9.40	SS1/9	125	140	M8	28.40
SS1/3	32	42	M6	10.40	SS1/10	150	166	M8	34.60
SS1/4	40	48	M6	11.10	SS1/11	-	173	M8	40.80
SS1/5	50	60	M6	11.90	SS1/12	200	219	M8	51.20
SS1/6	65	76	M6	14.30					

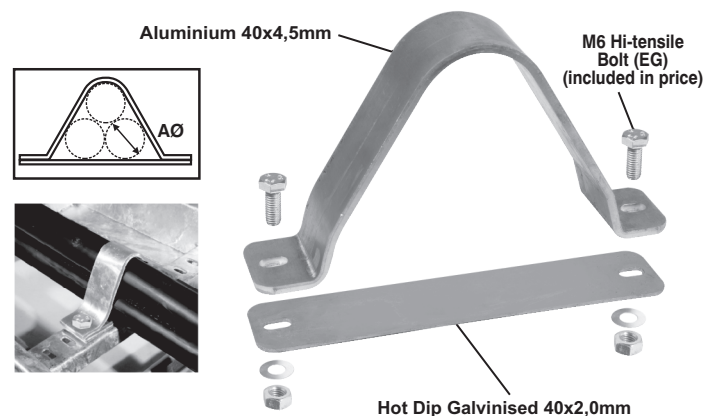
Standard finish galvanised (PG)



ALUMINIUM TREFOIL CLAMPS

Part No.	Cable Size A (mm)	Mat. (mm)	Bolt (mm)	Price
TR-30	30	4,5	M6	113.00
TR-37	37	4,5	M6	123.50
TR-42	42	4,5	M6	143.50
TR-48	48	4,5	M6	151.90
TR-53	53	4,5	M6	161.70
TR-57	57	4,5	M6	164.50
TR-63	63	4,5	M6	167.50

- No magnetic circuit can be created in aluminium
- Trefoil clamps can withstand a rupturing capacity of 95kA at 750mm spacings



CABLE DIAMETER/MASS

Approximate calculated dimension and nett mass per 100 metres				Gland to suit
Rated area mm ²	Number of cores	Max. overall dia. mm	Nett mass kg/100m	
1,5	2	13,7	33	0
	3	14,2	37	0
	4	15,1	41	0
	7	17,6	55	1
	12	22,9	89	2
2,5	2	14,5	39	0
	3	16,1	43	0
	4	16,9	51	1
	7	20,0	79	2
4	2	16,8	49	0
	3	17,5	55	1
	4	19,4	75	1
	7	22,5	101	2
6	2	18,6	67	1

Approximate calculated dimension and nett mass per 100 metres				Gland to suit
Rated area mm ²	Number of cores	Max. overall dia. mm	Nett mass kg/100m	
6	3	19,6	77	1
	4	20,9	89	1
	2	20,7	85	1
10	3	21,9	99	2
	4	23,4	117	2
	2	23,1	108	2
16	3	25,9	149	2
	4	27,9	176	3
	2	22,4	113	2
25	3	26,9	173	3
	4	29,1	211	3
	2	23,9	138	2
35	3	28,8	213	3
	4	32,5	283	4

Approximate calculated dimension and nett mass per 100 metres				Gland to suit
Rated area mm ²	Number of cores	Max. overall dia. mm	Nett mass kg/100m	
35	3	33,2	295	4
50	4	36,5	367	4
	3	36,5	275	4
70	4	40,2	471	4
	3	41,3	486	4
95	4	45,2	610	5
	3	43,7	567	5
120	4	47,9	716	5
	3	47,4	685	5
150	4	53,7	922	6
	3	53,0	864	6
185	4	58,7	1092	6
	3	59,2	1076	6
240	4	66,7	1438	7