

## TREFOIL ALUMINIUM SINGLE BOLT CLEAT

aluminium alloy

suitable for cables 24 to 76mm in diameter in trefoil groups in 33 sizes

can be used for all types of cable routes

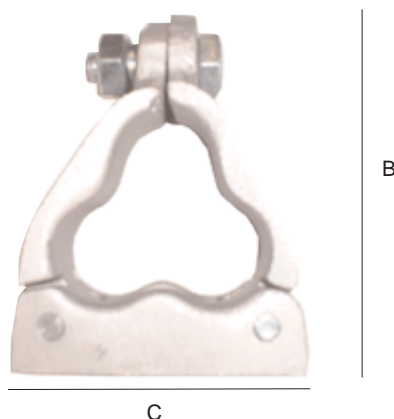
supplied complete with top fastening

operating temperature -60 to +100°C

suitable for use at a maximum fault level of 30kA rms

recommended maximum spacings, straight runs 900mm, vertical bends 300mm and horizontal bends on each support with, if necessary, intermediate unanchored cleats to limit restraint spacing to 300mm

CABLE DIA		HEIGHT (B)	WIDTH (C)	DEPTH	WEIGHT g	BATT PART NUMBER
MIN	MAX					
25	27	97	75	38	241	90401
27	28	100	75	38	248	90217
28	30	103	76	38	255	90220
30	32	105	79	38	269	90373
32	34	106	83	38	284	90221
34	35	109	86	38	291	90374
35	36	113	89	38	298	90229
36	38	116	92	38	305	90375
38	40	119	95	38	312	90400
40	41	122	99	38	319	90232
41	43	124	105	38	326	90376
43	44	127	108	38	340	90405
44	46	130	112	38	354	90233
46	48	133	114	38	361	90399
48	49	137	118	38	369	90234
49	51	140	121	38	376	90377
51	53	143	124	38	383	90406
53	54	143	127	38	390	90336
54	55.5	155	133	44	503	90235
55.5	57	158	137	44	517	90407
57	59	160	141	44	532	90408
59	60	163	145	44	546	90409
60	62	165	148	44	552	90236



### Method of fixing

In all applications the cleats should be mounted on suitable M10 fixings

It is essential that they are secured to supports capable of withstanding the prospective short circuit forces

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