

Multicleat

Base Options					Cable Size					Liner	Two Bolts							
Two Bolts			Single Bolt				Trefoil ⌘		Single O		37LSF	AB / AD				JB		
Aluminium	Aluminium Epoxy Coated	Stainless Steel	Stainless Steel	Standard	Heavy Duty	Minimum Individual Cable Diameter (mm)	Maximum Individual Cable Diameter (mm)	Minimum Individual Cable Diameter (mm)	Maximum Individual Cable Diameter (mm)	Max Width C (mm)		Hole Centres D (mm)	Weight (kg) Standard Duty (01-09)	Weight (kg) Heavy Duty (01-09)	Max Width C (mm)	Hole Centres D (mm)	Weight (kg) Standard Duty (01-09)	
378	AB	AD	JB	PF	01	51	24	34	36	65	01	126	100	0.468	0.54	120	100	0.63
					02	52	30	41	60	85		126	100	0.479	0.57	120	100	0.641
					03	53	37	47	80	90		122	100	0.520	0.576	126	100	0.727
					04	54	43	54	85	110		122	100	0.535	0.595	126	100	0.742
					05	55	50	60				132	100	0.569	0.636	132	100	0.757
					06	56	56	67				132	100	0.583	0.657	132	100	0.771
	02	07	57	63	73			176	150	0.716	0.798	152	125	0.94				
		08	58	69	80			176	150	0.729	0.818	152	125	0.953				
		09	59	N/A	N/A	105	120	122	96	0.547	0.614	126	100	0.754				
		36	72	85			230	200	-	0.832	230	200	-					
		37	82	95			230	200	-	0.864	230	200	-					
		38	92	105			284	242	-	1.449	230	200	-					
	05	39	102	115			284	242	-	1.480	290	250	-					
		40	112	125			284	242	-	1.511	290	250	-					
		41	122	135			284	242	-	1.542	290	250	-					
		42	132	145			290	242	-	1.572	290	250	-					

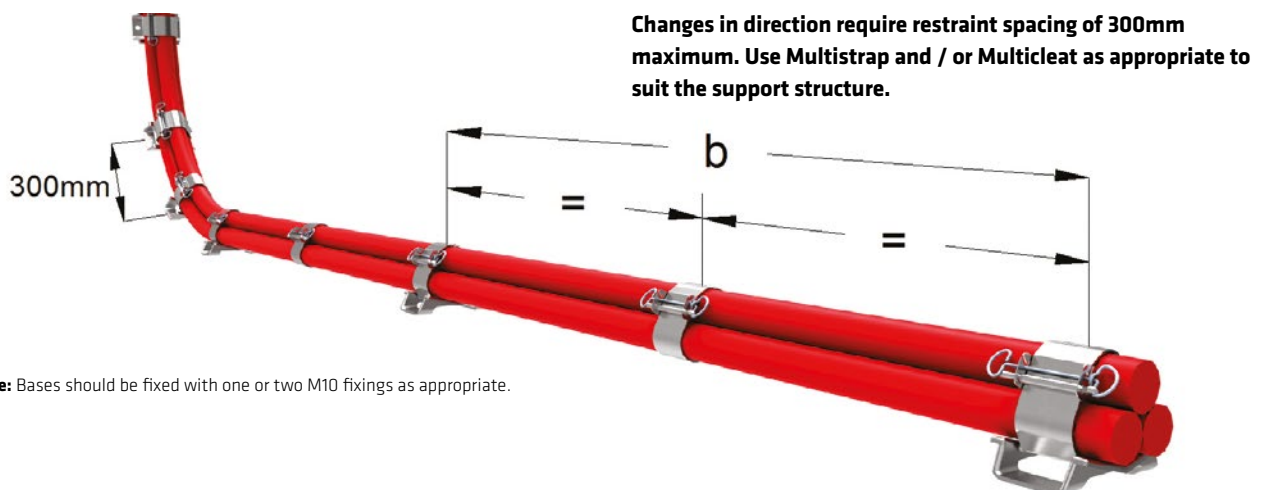
Example ordering code: 378 AD 58 Multicleat with a 377 LSF 02 Liner

Multicleat/Multistrap Selection and Spacing for Fault Current Rating

Multicleat / Multistrap	Spacing 'b' m Max	Short Circuit Current kA		Cleat Spacing at vertical change of direction (mm)
		rms	peak	
Standard Duty	1.8	51.8	114	300
Heavy Duty	1.5	59	130	300
Heavy Duty	1.2	71	184	300



Important note: To ensure adequate restraint, Multistrap **MUST** be used at the mid-point between cleats on all horizontal and vertical straight runs.



Note: Bases should be fixed with one or two M10 fixings as appropriate.