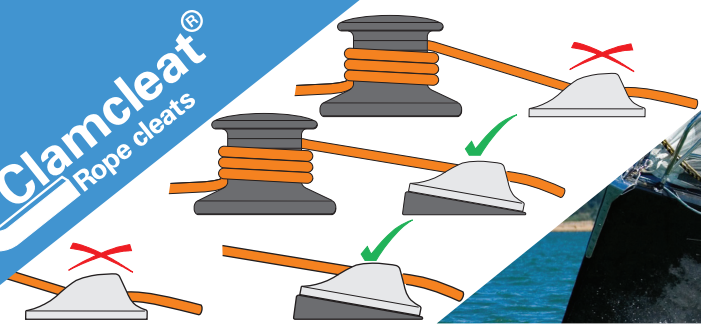
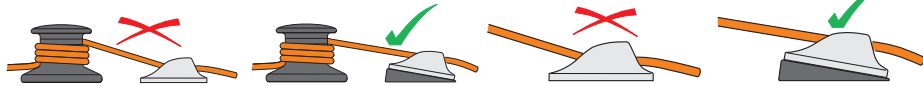


PERFORMANCE ROPE HOLDING



Cleats for ropes to 8mm (5/16")	mm Ø inch Ø	Diagram			mm inch	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
		A	B	C				
Midi CL209 (Nylon)	4 - 8 5/32-5/16	73 27 7/8	55 2 1/8	19 3/4	M5 #10	4.8 No10	20 0.7	
Side-fixing Midi CL215 (Nylon)	4 - 8 5/32-5/16	41 1 5/8	27 1 1/8	43 1 11/16	M5 #10	4.8 No10	14 0.5	
Midi with integral Fairlead CL231 (Nylon)	4 - 8 5/32-5/16	88 3 7/16	54 2 1/8	22 7/8	M5 #10	4.8 No10	30 1.1	
Racing Midi CL254 & CL254AN (Aluminium)	4 - 8 5/32-5/16	71 2 3/16	55 2 1/8	18 11/16	M5 #10	4.8 No10	38 1.3	
Tapered Pad for CL209, CL254 & CL254AN CL803 (Polypropylene)	-	79 3 1/8	-	24 1 5/16	M5 #10	4.8 No10	8 0.3	

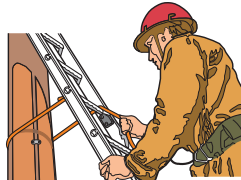
Tapered pads aid optimum rope alignment, especially when a fairlead would not be appropriate.



CL804 or CL805 Tapered Pads can aid optimum rope alignment.



Cleats for ropes to 10mm (3/8")	mm Ø inch Ø	Diagram			mm inch	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
		A	B	C				
Horizontal CL202 (Nylon)	6 - 10 1/4-3/8	74 2 5/8	51 2	79 3 1/8	M6 1/4	6.3 No14	64 2.3	
Lateral (Starboard) CL206 (Nylon)	6 - 10 1/4-3/8	75 3	51 2	50 2	M6 1/4	6.3 No14	35 1.3	
Lateral (Port) CL207 (Nylon)	6 - 10 1/4-3/8	75 3	51 2	50 2	M6 1/4	6.3 No14	35 1.3	



One of the first non-marine uses for Clamcleat® rope cleats was to tension and secure safety slings used by electricity and telephone engineers when working up ladders leaning against poles.



The AN suffix indicates a superior Hard Anodised finish.

Cleats for ropes to 12mm (1/2")	mm Ø inch Ø	Diagram			mm inch	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
		A	B	C				
Vertical CL201 (Nylon)	6 - 12 1/4-1/2	95 3 3/4	72 2 13/16	28 1 1/8	M6 1/4	6 No14	43 1.5	
Racing Vertical CL219 & CL219AN (Aluminium)	6 - 12 1/4-1/2	90 3 9/16	72 2 13/16	27 1 1/16	M6 1/4	6.3 No14	70 2.5	
Uncoated Racing Vertical CL219VB (Aluminium)	6 - 12 1/4-1/2	90 3 9/16	72 2 13/16	27 1 1/16	M6 1/4	6.3 No14	70 2.5	
Vertical with Integral Fairlead CL228 (Nylon)	6 - 12 1/4-1/2	114 4 1/2	72 2 13/16	30 1 3/16	M6 1/4	6.3 No14	68 2.4	
Tapered Pad for CL201, CL219, CL219AN, CL237 & CL238 CL804 (Polypropylene)	-	103 4 1/16	-	34 1 3/8	M6 1/4	6.3 No14	18 0.6	



Our aluminium cleats are easily welded to provide a strong and permanent fixing. Where an alloy cleat needs to be fixed to an aluminium surface welding can be less expensive than drilling holes and bolting on a cleat. Applications include aluminium fishing boats and oil rigs.