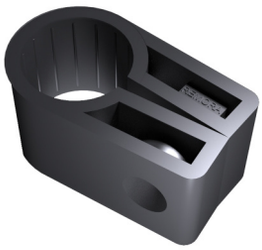
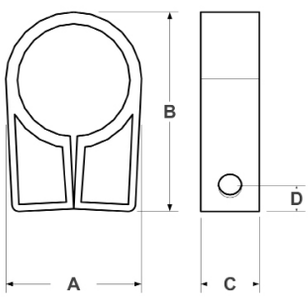
CLINGSTRAP Cable Cleat

The CLINGSTRAP Cable Cleat is a comprehensive range of single fixing cable cleats to provide a simple, but strong means of securing cables. Suitable for use with cables or pipes up to 50.8mm in diameter.





Cleat Code	Cable Range		Stud Hole Size	Dimensions				Box QTY
	Min	Max		A	B	C	D	
C3LS	5.0	7.6	M6	12.0	25.0	15.0	6	5000
C4LS	7.7	10.0	M6	14.0	27.0	15.0	7	5000
C5LS	10.1	12.7	M6	16.0	29.0	15.0	8	4500
C6LS	12.6	15.2	M6	19.0	32.0	15.0	8	3500
C7LS	15.1	17.8	M6	23.0	36.0	16.0	8	2500
C8LS	17.7	20.3	M6	24.0	38.0	19.0	8	1800
C9LS	20.2	22.8	M6	27.0	42.0	19.0	8	1400
C10LS	22.7	25.4	M6	31.0	45.0	19.0	8	1200
C11LS	25.3	27.7	M10	33.0	50.0	22.0	9	800
C12LS	27.6	30.5	M10	38.0	58.0	24.0	11	500
C14LS	30.4	35.5	M10	44.0	64.0	25.0	11	500
C16LS	35.4	40.6	M10	49.0	70.0	25.0	11	350
C18LS	40.5	45.7	M10	53.0	74.0	25.0	11	300
C20LS	45.6	50.8	M10	57.0	80.0	26.0	11	300

Technical Data

Application:	Fastening/fitting/routing single and multiple conductor low and medium high voltage cables.
Range:	Fourteen cleats covering a range of cable from 5.0 - 50.8mm
Material:	Polypropylene
Characteristics:	Excellent stiffness
	Excellent tensile strength
	Excellent weathering and high resistance to ultraviolet light
	Fully recyclable
Standards:	European Standard IEC 61914:2009
	Underwriters Laboratories UL94
	UK Naval Engineering Standard NES 711, NES 713

Performance Data

Test Type	Standard / Clause	Classification / Units	Clingstrap (Standard)
Material	IEC 61914:2009 6.1.2	Non-Metallic	Polypropylene
Temperature for Permanent Application	IEC 61914:2009 6.2	°C	-40 to 40
Resistance to Impact	IEC 61914:2009 6.2, 6.3.5, 9.2	Very Heavy	Pass
Lateral Load Test	IEC 61914:2009 9.3	Newtons (N)	480 - 1780
Axial Load Test	IEC 61914:2009 9.4	Newtons (N)	90 - 680
Flame Propagation	IEC 61914:2009 10.0, 10.1	Application Time (s)	30s
Flammability	UL94	-	HB
Smoke Emission	NES 711	Smoke Index	-
Smoke Toxicity	NES 713	Toxicity Index	-
Halogen Content	Lassigne	-	-