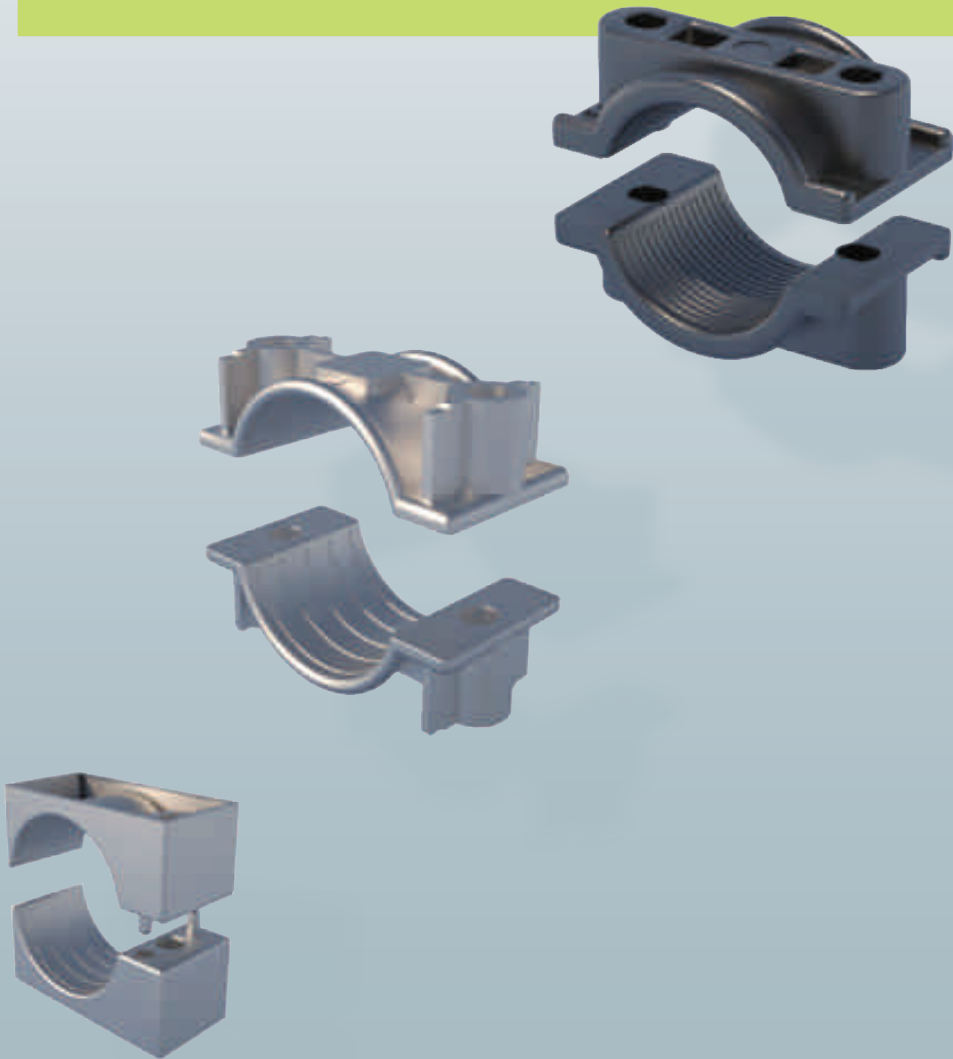




Cable cleat and support solutions

This recently expanded range of cleats incorporates Clingstrap, Two Hole standard & LSF, one and two hole aluminium cable clamps.



Cable cleat and support solutions

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Nylon P-Clips

Manufactured from Nylon 6.6, these P-Clips offer good temperature resistance as well as offering high strength. They can be used in a range of industries for permanent or semi-permanent cable fixings.



SPECIFICATIONS

Material
Nylon 6.6

Colour
Natural

Service temperature rating
-20°C to +85°C

Flammability
UL approval: E97707



Nylon P-Clips

Part number	Diameter (mm)	Width diameter (mm)	Screw hole diameter (mm)	Pack quantity
1860	3.0	9.5	5.2	100
1861	6.0	9.5	5.2	100
1862	7.5	9.5	5.2	100
1863	9.0	9.5	5.2	100
1864	11.0	9.5	5.2	100
1865	12.5	9.5	5.2	100
1866	16.0	12.7	5.2	50
1867	20.0	12.7	5.2	50
1868	25.0	12.7	5.2	50
1869	34.0	12.7	5.2	50

Clingstrap cable cleats: Standard & LSF



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. Available in 12 different sizes in standard polypropylene material or a halogen-free material.

STANDARD POLYPROPYLENE
Material Polypropylene
Service temperature rating -35°C to +105°C
Resistance High level of UV resistance
LSF ZERO HALOGEN POLYPROPYLENE
Material LSF zero halogen polypropylene
Service temperature rating -35°C to +105°C
Resistance High level of UV resistance



Clingstrap cable cleats Standard & LSF

Part number Standard	Part number LSF zero halogen	Cleat size	Stud hole size	Cable range min (mm)	Cable range max (mm)	Pack quantity
CC5	CC5LSF	5	M6	10.1	12.7	100
CC6	CC6LSF	6	M6	12.6	15.2	100
CC7	CC7LSF	7	M6	15.1	17.8	100
CC8	CC8LSF	8	M6	17.7	20.3	100
CC9	CC9LSF	9	M6	20.2	22.8	100
CC10	CC10LSF	10	M6	22.7	25.4	100
CC11	CC11LSF	11	M10	25.3	27.7	100
CC12	CC12LSF	12	M10	27.6	30.5	100
CC14	CC14LSF	14	M10	30.4	35.5	100
CC16	CC16LSF	16	M10	35.4	40.6	100
CC18	CC18LSF	18	M10	40.5	45.7	100
CC20	CC20LSF	20	M10	45.6	50.8	100

SELECTION GUIDE FOR SWA CABLES

Cable cores	CABLE SIZE (mm²)						
	1.5	2.5	4.0	6.0	10	16	25
2 CORES	CC5	CC6	CC7	CC7	CC8	CC9	CC12
3 CORES	CC5	CC6	CC8	CC8	CC9	CC10	CC12
4 CORES	CC6	CC6	CC8	CC8	CC9	CC11	CC12
Cable cores	CABLE SIZE (mm²)						
	35	50	70	95	120	150	185
2 CORES	CC12	CC11	CC12	CC14	CC16	CC18	CC20
3 CORES	CC12	CC12	CC14	CC16	CC18	CC20	-
4 CORES	CC14	CC14	CC16	CC18	CC20	-	-

Industrial cable clamps - Standard LLDPE and Halogen-free LUL

Industrial cable clamps, a comprehensive range of single fixing cable cleats designed to fix power cables in indoor and outdoor applications. Suitable for cable diameters 10mm to 51mm, in eight sizes. Available in both standard and London Underground compliant versions.

STANDARD LLDPE

Material Standard polythene
Colour Black
Service temperature rating -40°C to +40°C

LUL APPROVED ZERO HALOGEN

Material Zero Halogen
Colour Black
Service temperature rating -40°C to +40°C

Standards
 The LUL version of this clamp is compliant with the requirements of London Underground Standard 1-085

**Industrial cable clamps**

Part number Standard	Part number LUL zero halogen	Cable range (mm)		Stud hole size	Dimensions (mm)			Pack quantity
		Min	Max		W	H	D	
LLDPE17-01B	LLDPE17-01UL	10	15	4.3	27.8	17.6	12	100
LLDPE17-02B	LLDPE17-02UL	12	17	4.3	32.0	20.8	14	100
LLDPE17-03B	LLDPE17-03UL	15	20	4.3	37.1	25.3	16	100
LLDPE17-04B	LLDPE17-04UL	18	24	4.3	41.0	29.6	18	100
LLDPE17-05B	LLDPE17-05UL	22	29	4.3	52.1	35.4	20	50
LLDPE17-06B	LLDPE17-06UL	26	34	4.3	58.2	40.9	22	50
LLDPE17-07B	LLDPE17-07UL	32	42	4.3	69.3	49.2	25	25
LLDPE17-08B	LLDPE17-08UL	39	51	4.3	81.7	58.5	26	25

Cablecraft two hole cleats - Standard and LSF Halogen-free

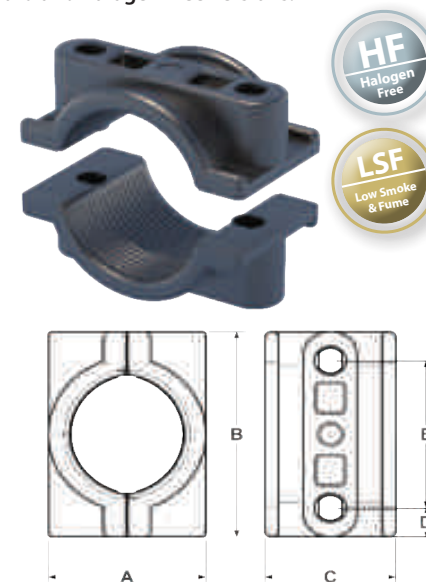
Cablecraft two hole cable cleats are available in 11 sizes designed to fit cables 41mm to 135mm diameter. They are ideal for fastening, fitting or routing single and multiple conductor low, medium and high voltage cables. Manufactured from high tensile strength polypropylene with excellent resistance to weathering and UV light. Designed to be easily stacked to save time and space and fully recyclable. Available in both standard and halogen-free versions.

STANDARD

Material Polypropylene
Colour Black
Service temperature rating -40°C to +40°C
Flammability UL94
Standards European standard IEC 61914:2009
 UK Naval engineering standard NES 711, NES 713

LSF HALOGEN-FREE

Material Halogen free polypropylene
Colour Black
Service temperature rating -40°C to +40°C
Smoke emission <100 (Smoke index)
Smoke toxicity 10 (Toxicity index)
Flammability UL94
Standards European standard IEC 61914:2009
 UK Naval engineering standard NES 711, NES 713

**Cablecraft two hole cleats**

Part no. Standard	Part no. Zero halogen	Cable range (mm)		Stud hole size	Dimensions (mm)					Pack quantity
		Min	Max		A	B	C	D	E	
TC8	TC8LS	41	48	2 x M10	62.0	97.0	58.0	12	75.0	1
TC9	TC9LS	48	57	2 x M10	64.0	99.0	59.0	13	76.0	1
TC10	TC10LS	57	64	2 x M10	70.0	104.0	59.0	15	76.2	1
TC11	TC11LS	64	70	2 x M10	81.0	134.0	63.0	12	114.3	1
TC12	TC12LS	70	76	2 x M10	87.0	135.0	63.0	12	114.3	1
TC14	TC14LS	76	85	2 x M10	93.0	135.5	63.0	12	114.3	1
TC15	TC15LS	85	105	2 x M10	108.0	179.0	74.0	17	147.0	1
TC16	TC16LS	105	112	2 x M10	130.0	161.0	54.0	13	135.0	1
TC17	TC17LS	112	120	2 x M10	138.0	169.0	54.0	13	143.0	1
TC18	TC18LS	120	128	2 x M10	148.0	177.0	54.0	13	151.0	1
TC19	TC19LS	128	135	2 x M10	158.0	185.0	54.0	13	158.0	1

Cablecraft aluminium one hole cable clamps

Cablecraft one hole cable clamps are available in 12 sizes and designed to fix cables 10mm to 70mm diameter. They are ideal for fastening, fitting or routing single and multiple conductor low, medium and high voltage cables. Manufactured from LM6 aluminium to BS1490. They are specifically designed to mount directly to channel, ladder or any flat surface. Designed to be easily stacked to save time and space and fully recyclable. Suitable for outdoor wet conditions.*

SPECIFICATIONS

Material Aluminium LM6

Colour Metallic

Service temperature rating
-60°C to +150°C

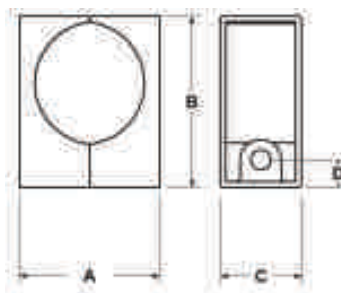
Corrosion resistance

High, suitable for outdoor wet locations

*additional protection may be required in marine or highly corrosive environments.

Standards

European standard IEC 61914:2009



Cablecraft one hole clamps

Part number	Cable range (mm)		Stud hole size	Dimensions (mm)				Pack quantity
	Min	Max		A	B	C	D	
1ALM1	10	13	M10	28	41	43	17	1
1ALM2	13	16	M10	30	44	43	17	1
1ALM3	16	19	M10	32	47	43	17	1
1ALM4	19	22	M10	34	50	43	17	1
1ALM5	22	25	M10	36	53	43	17	1
1ALM6	25	32	M10	39	61	43	17	1
1ALM7	32	38	M10	44	67	43	17	1
1ALM8	38	44	M10	50	72	43	14	1
1ALM9	44	51	M10	57	78	43	14	1
1ALM10	51	57	M10	68	84	43	14	1
1ALM11	57	64	M10	75	91	43	14	1
1ALM12	64	70	M10	81	93	43	14	1

Cablecraft aluminium two hole cable clamps

Cablecraft two hole cable clamps are available in 10 sizes and designed to fix cables 51mm to 114mm diameter. They are ideal for fastening, fitting or routing single and multiple conductor low, medium and high voltage cables. Manufactured from LM6 aluminium to BS1490. They are specifically designed to mount directly to channel, ladder or any flat surface. Designed to be easily stacked to save time and space and fully recyclable. Suitable for outdoor wet conditions.*

SPECIFICATIONS

Material Aluminium LM6

Colour Metallic

Service temperature rating
-60°C to +150°C

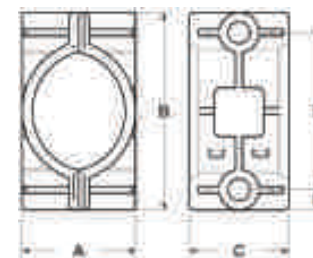
Corrosion resistance

High, suitable for outdoor wet locations.

*Additional protection may be required in marine or highly corrosive environments.

Standards

European standard IEC 61914:2009



Cablecraft two hole clamps

Part number	Cable range (mm)		Stud hole size	Dimensions (mm)					Pack quantity
	Min	Max		A	B	C	D	E	
2ALM10	51	57	2 x M10	68	96	49	10	76	1
2ALM11	57	64	2 x M10	75	96	49	10	76	1
2ALM12	64	70	2 x M10	84	134	64	10	114	1
2ALM13	70	76	2 x M10	90	134	64	10	114	1
2ALM14	76	83	2 x M10	96	142	64	14	114	1
2ALM15	83	89	2 x M10	102	142	64	14	114	1
2ALM16	89	95	2 x M10	114	154	76	14	126	1
2ALM17	95	101	2 x M10	120	154	76	14	126	1
2ALM18	101	108	2 x M10	134	169	76	14.5	140	1
2ALM19	108	114	2 x M10	140	169	76	14.5	140	1

Aluminium trefoil cable cleats

Aluminium single bolt trefoil cleats are suitable for cables in trefoil groups for cable diameters 24mm to 76mm. They can be used with all types of cable routes, where low to medium short circuit withstand levels are required. Single fixing, with a plain finish which is suitable for indoor dry industrial use or outdoor unpolluted areas.*

SPECIFICATIONS

Material Aluminium 376AC

Colour Metallic

Service temperature rating
-60°C to +150°C

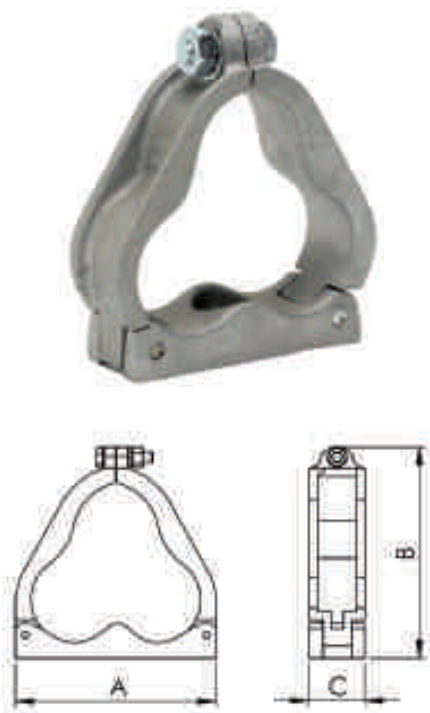
Corrosion resistance

High, suitable for outdoor wet locations.

*Additional protection may be required in marine or highly corrosive environments.

Standards

European standard IEC 61914:2009



Aluminium 376AC trefoil cleat							
Part number	Trefoil range (mm)		Stud hole size	Dimensions (mm)			Pack quantity
	Min	Max		A	B	C	
376AC01	24	25	10	75	94	38	10
376AC02	25	27	10	75	97	38	10
376AC03	27	28	10	75	100	38	10
376AC04	28	30	10	76	103	38	10
376AC05	30	32	10	79	105	38	10
376AC06	32	34	10	83	106	38	10
376AC07	34	35	10	86	109	38	10
376AC08	35	36	10	89	113	38	10
376AC09	36	38	10	92	116	38	10
376AC10	38	40	10	95	119	38	10
376AC11	40	41	10	99	122	38	10
376AC12	41	43	10	105	124	38	10
376AC13	43	44	10	108	127	38	10
376AC14	44	46	10	112	130	38	10
376AC15	46	48	10	114	133	38	10
376AC16	48	49	10	118	137	38	10
376AC17	49	51	10	121	140	38	10
376AC18	51	53	10	124	143	38	10
376AC19	53	54	10	127	146	38	10
376AC20	54	55.5	10	133	155	44	10
376AC21	55.5	57	10	137	158	44	10
376AC22	57	59	10	141	160	44	10
376AC23	59	60	10	145	163	44	10
376AC24	60	62	10	148	165	44	10
376AC25	62	63.5	10	152	168	44	10
376AC26	63.5	65	10	156	172	44	10
376AC27	65	66.5	10	160	176	44	10
376AC28	66.5	68	10	164	178	44	10
376AC29	68	70	10	168	181	44	10
376AC30	70	71.5	10	171	187	44	10
376AC31	71.5	73	10	175	190	44	10
376AC32	73	74.5	10	179	193	44	10
376AC33	74.5	76	10	183	197	44	10