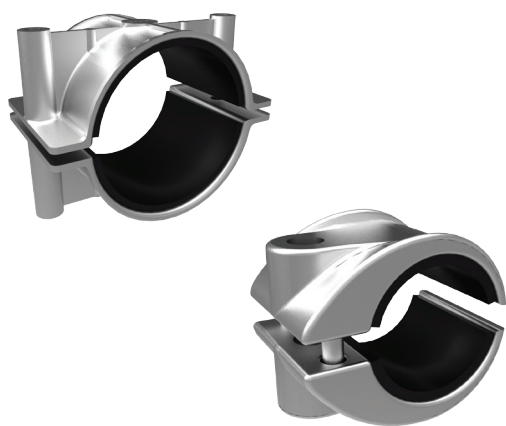


Rubber Lined Cleats (Aluminium)

370 Series



Two bolt aluminium cleats with optional rubber lining. Can be applied to all types of cable routes.

Features and Benefits

- Suitable for use with cable diameters 16 to 149mm.
- Manufactured from aluminium alloy.
- Sizes 05-09 - Two piece, single fixing claw design.
- Sizes 10-36 - Two piece, two fixing design.
- Can be double stacked on common fixings.
- Operating temperature -60°C to +105°C.
- Suitable for LV & HV cables.
- Can be used for all types of cable routes.
- Plain finish - for normal industrial areas or outdoor unpolluted areas.
- Epoxy coated versions available for harsh environments.
- Tested in accordance with BS EN 50368.
- LUL approved product register ID 1963.

Cable and Cleat Selection				Cleat Details							
Design Number		Cable Diameter		Style	Dimensions (mm)				Weight (g)	Stud Size	Liner Thickness (mm)
Standard	Epoxy Coated	A (mm)			B	C	D	E			
		Min	Max	single bolt claw	Max						
370BA05L	370BB05L	16	19		30	48	46	21	80	M10	3
370BA06L	370BB06L	19	26		37	54	46	24	90	M10	3
370BA07L	370BB07L	26	32		43	60	46	27	110	M10	3
370BA08L	370BB08L	32	38		49	67	46	30	120	M10	3
370BA09L	370BB09L	38	45		56	73	46	34	150	M10	3
370BA10L	370BB10L	45	51		70	98	49	76	230	M10	3
370BA11L	370BB11L	51	58		76	98	49	76	240	M10	3
370BA12L	370BB12L	58	64	two bolt	82	135	64	114	384	M10	3
370BA13L	370BB13L	64	70		88	135	64	114	384	M10	3
370BA14L	370BB14L	70	77		96	140	64	114	420	M12	3
370BA15L	370BB15L	73	79		101	140	64	114	490	M12	5
370BA16L	370BB16L	79	85		108	152	76	126	442	M12	5
370BA17L	370BB17L	85	91		114	152	76	126	442	M12	5
370BA18L	370BB18L	91	98		120	165	76	140	650	M12	5
370BA19L	370BB19L	98	104		126	165	76	140	650	M12	5
370BA30L	370BB30L	105	111		133	175	100	150	734	M12	5
370BA31L	370BB31L	111	117		139	175	120	150	720	M12	5
370BA32L	370BB32L	117	123		145	200	120	175	970	M12	5
370BA33L	370BB33L	123	130		152	200	120	175	956	M12	5
370BA34L	370BB34L	130	136		158	200	120	175	935	M12	5
370BA35L	370BB35L	136	142		164	210	120	185	893	M12	5
370BA36L	370BB36L	142	149		172	215	150	190	1325	M12	5

