

BAND-IT®

THE ULTIMATE BAND FASTENING SYSTEM

BAND-IT'S INDUSTRIAL APPLICATIONS

STAINLESS STEEL CABLE FIXING AND IDENTIFICATION SYSTEMS

CABLE RESTRAINT SOLUTIONS

WIN BIG With BAND-FAST®
Alternative to Cable Cleats!

BAND-IT's BAND-FAST® cable restraint solutions are the perfect alternative to cable cleats for cable management applications that require short circuit protection to IEC61914:2015 Standards.

BAND-IT's BAND-FAST® products cost significantly less than traditional cable cleats! When you need to increase productivity and reduce the risk of injury, start using BAND-FAST® and create a safe and efficient work environment!

Features & Benefits:

- Increased profitability
- Space saving with lower profile finish
- Logistical and handling benefits (easier to move around site in bulk)
- 316 grade stainless steel
- High Performance PPA 571 coating eliminates the need for protective channel/lining
- Zero Halogen, low smoke & fume
- Materials covered by multiple type approvals
- Standard width 5/8" (15.88mm) - other widths available
- Large diameter adjustment - fewer part numbers to order



Application Tools:



C075 Bantam Tool
(for PPA Coated)



C001 BAND-IT Tool
(for Uncoated)



Electromechanical Force Testing

Tested by independent third party facility to the latest Cable Cleat Standard IEC61914:2015 for resistance to electromechanical force



BAND-FAST - Cable Cleat Alternative

Part No.	Band Ref.	Buckle/ Clip Ref.	Width		Length		Single/ Double Wrap	*Max Cable OD (single cable config.)		*Max Cable OD (trefoil cable config.)		*Max Cable OD (quadrafoil cable config.)		Pkg Qty	Weight		Passed IEC61914: 2015 short Circuit Test in Trefoil up to (kA peak)
			in	mm	in	mm		in	mm	in	mm	in	mm		lbs	kg	
			PPA Coated BAND-FAST® Clamps														
LFAC-F1015M030-A900	AE435	AE455	5/8	15,8	11,81	300	Single	1,57	40	0,51	13	0,47	12	100	,05	0,025	50,8kA
LFAC-F1015M040-A900	AE435	AE455	5/8	15,8	15,75	400	Single	2,95	75	1,10	28	0,98	25	100	,06	0,030	50,8kA
LFAC-F1015M050-A900	AE435	AE455	5/8	15,8	19,68	500	Single	3,93	100	1,69	43	1,45	37	100	,08	0,038	50,8kA
LFAC-F1015M060-A900	AE435	AE455	5/8	15,8	23,62	600	Single	5,11	130	2,24	57	1,96	50	100	,10	0,045	50,8kA
LFAC-F1015M070-A900	AE435	AE455	5/8	15,8	27,56	700	Single	6,29	160	2,75	70	2,36	60	100	,11	0,052	50,8kA
LFAC-F1015M080-A900	AE435	AE455	5/8	15,8	31,50	800	Single	7,47	190	3,26	83	2,87	73	100	,12	0,059	50,8kA
LFAC-F1015M090-A900	AE435	AE455	5/8	15,8	35,44	900	Single	8,65	220	3,77	96	3,28	83	100	,13	0,066	50,8kA
LFAC-F1015M100-A900	AE435	AE455	5/8	15,8	39,37	1000	Single	9,83	250	4,28	109	3,69	96	100	,14	0,073	50,8kA
LFAC-F1015M110-A900	AE435	AE455	5/8	15,8	43,31	1100	Single	11,01	280	4,79	122	4,10	109	100	,15	0,080	50,8kA
LFAC-F1015M120-A900	AE435	AE455	5/8	15,8	47,24	1200	Single	12,19	310	5,30	135	4,51	122	100	,16	0,087	50,8kA
LFAC-F1015M030-A900	AE435	LE155	5/8	15,88	11,81	300	Double	0,98	25	0,39	10	0,35	9	100	,05	0,025	76,3kA
LFAC-F1015M040-A900	AE435	LE155	5/8	15,88	15,75	400	Double	1,57	40	0,51	13	0,47	12	100	,06	0,030	76,3kA
LFAC-F1015M050-A900	AE435	LE155	5/8	15,88	19,68	500	Double	2,16	55	0,82	21	0,70	18	100	,08	0,038	76,3kA
LFAC-F1015M060-A900	AE435	LE155	5/8	15,88	23,62	600	Double	2,75	70	1,10	28	0,98	25	100	,10	0,045	76,3kA
LFAC-F1015M070-A900	AE435	LE155	5/8	15,88	27,56	700	Double	3,34	85	1,37	35	1,22	31	100	,11	0,052	76,3kA
LFAC-F1015M080-A900	AE435	LE155	5/8	15,88	31,50	800	Double	3,93	100	1,65	42	1,45	37	100	,13	0,060	76,3kA
LFAC-F1015M090-A900	AE435	LE155	5/8	15,88	35,44	900	Double	4,52	115	1,92	49	1,65	43	100	,14	0,067	76,3kA
LFAC-F1015M100-A900	AE435	LE155	5/8	15,88	39,37	1000	Double	5,11	130	2,24	57	1,96	50	100	,16	0,075	76,3kA
LFAC-F1015M110-A900	AE435	LE155	5/8	15,88	43,31	1100	Double	5,70	145	2,55	64	2,17	57	100	,17	0,082	76,3kA
LFAC-F1015M120-A900	AE435	LE155	5/8	15,88	47,24	1200	Double	6,29	160	2,75	70	2,36	60	100	,19	0,090	76,3kA
Uncoated BAND-FAST® with Ear-Lokt Buckle																	
LFEC-F1030M050	C405	C455	5/8	15,8	19,68	500	Double	2,16	55	0,82	21	0,70	18	100	,13	0,062	112kA
LFEC-F1030M060	C405	C455	5/8	15,8	23,62	600	Double	2,75	70	1,10	28	0,98	25	100	,15	0,070	112kA
LFEC-F1030M070	C405	C455	5/8	15,8	27,56	700	Double	3,34	85	1,37	35	1,22	31	100	,17	0,078	112kA
LFEC-F1030M080	C405	C455	5/8	15,8	31,50	800	Double	3,93	100	1,65	42	1,45	37	100	,18	0,086	112kA
LFEC-F1030M100	C405	C455	5/8	15,8	39,37	1000	Double	5,11	130	2,24	57	1,96	50	100	,22	0,103	112kA
LFEC-F1030M120	C405	C455	5/8	15,8	47,24	1200	Double	6,2	160	2,75	70	2,39	60	100	,26	0,120	112kA
LFEC-F1230M050	C406	C456	3/4	19,1	19,68	500	Double	2,16	55	0,82	21	0,70	18	100	,17	0,078	120kA
LFEC-F1230M060	C406	C456	3/4	19,1	23,62	600	Double	2,75	70	1,10	28	0,98	25	100	,19	0,088	120kA
LFEC-F1230M070	C406	C456	3/4	19,1	27,56	700	Double	3,34	85	1,37	35	1,22	31	100	,21	0,098	120kA
LFEC-F1230M080	C406	C456	3/4	19,1	31,50	800	Double	3,93	100	1,65	42	1,45	37	100	,23	0,108	120kA
LFEC-F1230M100	C406	C456	3/4	19,1	39,37	1000	Double	5,11	130	2,24	57	1,96	50	100	,28	0,128	120kA
LFEC-F1230M120	C406	C456	3/4	19,1	47,24	1200	Double	6,2	160	2,75	70	2,39	60	100	,33	0,150	120kA
* Note: Maximum cable OD are for a guide only.																	

- PPA Coated BAND-FAST™ Clamps with clips have 0.38mm 316SS band thickness (1.2mm thick with coating)
- Uncoated BAND-FAST™ Clamps with Ear-Lokt Buckles have 0.76mm 316SS band thickness
- Uncoated BAND-FAST™ Clamps with Ear-Lokt Buckles should be installed with additional polymeric channel to ensure maximum results