

# Cleats & Cable Fixings



## Description

- > Designed for use with Afumex, LSOH and LSF Cables
- > Tested to LUL specification
- > Suitable for cables 10-51mm in diameter
- > 8 sizes in range
- > Overlapping self adjusting ranges
- > Sunlight (UV) and weather resistant
- > One piece, single fixing design
- > Can be double stacked on one fixing
- > Operating temperature -70°C to +70°C

## Afumex Telcleat

### Cable and Cleat Details

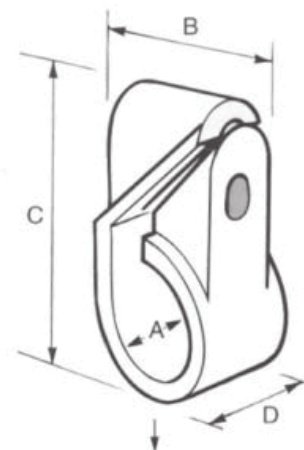
Design Number	Cable & Cleat Selection			Cleat Details							Roundhead woodscrew for masonry, concrete or wood ins x No	Screw cable tray mm
	Cable Diameter A (mm)		Standard Pack Quantities	Dimensions (mm)				SWL (FOS 3) kgf	Approx. Weight g			
	Min	Max		Min	B	Max	C			D		
385LSF01	10.5	14.5	100	15	18	32	12	17	3.3	1 1/4 x 8	M4 x 30	
385LSF02	12.2	16.7	100	17	22	36	14	22	5.6	1 1/2 x 8	M4 x 35	
385LSF03	14.6	19.8	100	21	26	43	16	32	9.5	1 3/4 x 8	M4 x 40	
385LSF04	17.7	24.0	50	25	31	51	18	40	14.7	2 x 8	M4 x 45	
385LSF05	21.7	28.5	25	30	37	57	20	47	20.4	2 1/4 x 12	M6 x 50	
385LSF06	26.2	34.2	25	35	43	65	22	59	29.2	2 1/2 x 12	M6 x 60	
385LSF07	31.9	41.6	10	42	52	78	25	79	36.7	2 3/4 x 12	M6 x 70	
385LSF08	39.3	51.1	10	50	62	91	26	82	58.1	3 1/4 x 12	M6 x 80	

#### Method of Fixing

The cleat is opened up and placed around the cable so that the end of the cleat containing the slot will be in contact with the mounting surface, except for the 385AA01, which should be reversed to put the slot uppermost. In this case an M5 washer should be used to prevent the nut entering the slot of the cleat.

When mounting directly on "Unistrut" or "Leprack" type channel section an adaptor plate should be used (please see separate datasheet)

SWL = Safe Working Load  
 FOS 3 = Values include a Factor of Safety of 3



Direction of safe working load