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## TELCLEAT LDPE

Single piece, single fixing design low density polyethylene (LDPE) cleat.

### Features:

- Manufactured from Low Density Polyethylene material.
- Overlapping self-adjusting ranges.
- Sunlight (UV) and weather resistant.
- One piece, single design design.
- Can be double stacked on a single fixing.
- Operating temperature -40°C to +60°C
- Tested in accordance with BS EN 50368.

# SPECIFICATION DATA

Batt Part No.	Cleat Reference	Cable Diameter (mm)		Dimensions				Weight	Roundhead Screw	Screw Bolt
				B		C	D			
		Min	Max	Min	Max	Max		(g)	ins x No	(mm)
90010	385AA01	10.5	14.5	15	18	32	12	2.3	1 1/4" x 8	M4 x 30
90011	385AA02	12.2	16.7	17	22	36	14	3/4	1 1/2" x 8	M4 x 35
90012	385AA03	14.6	19.8	21	26	43	16	5.5	1 3/4" x 8	M4 x 40
90013	385AA04	17.7	24.0	25	31	51	18	8.6	2" x 8	M4 x 45
90014	385AA05	21.7	28.5	30	37	57	20	12.4	2 1/4" x 12	M4 x 50
90015	385AA06	26.2	34.2	35	43	65	22	16.4	2 1/2" x 12	M6 x 60
90016	385AA07	31.9	41.6	42	52	78	25	24	2 3/4" x 12	M6 x 70
90017	385AA08	39.3	51.1	50	62	91	26	35	3 1/4" x 12	M6 x 80

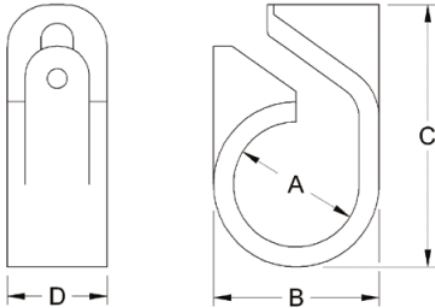
## Method of Fixing:

- 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.
- When mounting directly on a channel section, an adaptor plate should be used (can be requested on demand).

## Performance Data

Test Standard	EN 50368:2003
Type	6.1.2 Non-Metallic
Impact Resistance	6.2.4 Heavy -> 6.2.5 V. Heavy
Lateral Load	0.188 -> 0.775kN
Axial Load	0.046 -> 1.118kN
Needle Flame	>60 secs

*\*Technical information can be subject to change without notice*



The information in this datasheet is for guidance only and subject to change without liability. Images provided are representations; actual cable dimensions may vary due to manufacturing tolerances.

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