



Heavy Duty Hook Cleat (Nylon or LSOH) ®

- 25 to 80mm diameter in 6 sizes.
- Can be double stacked on one fixing.
- Width of cleat remains unchanged with cable size.
- Not designed to secure cables in long vertical routes.
- LSOH version.
- Suitable for outdoor use.
- Overlapping self adjusting sizes.
- Operating temperature -20°C to +100°C.



Cable Dia (mm)	Nylon Ref No.	LSOH Ref No.
25 - 35	384AA01	384LSF01
34 - 44	384AA02	384LSF02
43 - 53	384AA03	384LSF03
52 - 62	384AA04	384LSF04
61 - 71	384AA05	384LSF05
70 - 80	384AA06	384LSF06

2 Bolt Cleat (High Density Polythene or LSOH) ®

- Suitable for use with cables from 50 to 94mm diameter.
- Available in 7 sizes.
- Sunlight (UV) and weather resistant.
- Two-piece, two fixing design.
- Operating temperature -20°C to +90°C.
- Can be double stacked on common fixings.
- Also available in cast iron.



Cable Dia (mm)	Polythene Ref No.	LSOH Ref No.
50 - 58	374AA01	374LSF01
56 - 64	374AA02	374LSF02
62 - 70	374AA03	374LSF03
68 - 76	374AA04	374LSF04
74 - 82	374AA05	374LSF05
80 - 88	374AA06	374LSF06
86 - 94	374AA07	374LSF07

Black High Density Nylon 66

- Unaffected by corrosive environment, oils and many chemicals.

LSOH

- Low smoke and zero halogen.
- Suitable for use with Afumex, LSOH and LSF cable.
- LUL Approved.

2 Bolt Cleat (Aluminium / Aluminium Epoxy Coated) ®

- Suitable for use with cables from 51 to 114mm diameter.
- Available in 10 sizes.
- Can be used for all types of cable routes.
- Plain finish - for indoor dry normal industrial use or outdoor unpolluted areas.
Epoxy coated for more hostile conditions.
- Operating temperature -60°C to +100°C.
- Two piece, two fixing design.
- Can be double stacked on common fixings.
- Also available in cast iron / epoxy coated (370CG and 370CE series).



Cable Dia (mm)	Aluminium Ref No.	Epoxy Ref No.
51 - 57	370BA10	370BB10
57 - 64	370BA11	370BB11
64 - 70	370BA12	370BB12
70 - 76	370BA13	370BB13
76 - 83	370BA14	370BB14
83 - 89	370BA15	370BB15
89 - 95	370BA16	370BB16
95 - 101	370BA17	370BB17
101 - 108	370BA18	370BB18
108 - 114	370BA19	370BB19