

Cleats & Cable Fixings



Application

- > Trefoil Groups -cable diameters 62 -186mm.
- > For use on LV, MV & HV cable designs.
- > Tested in accordance with EN 50368:2003
- > Cleat Type (6.1,6.1.3) -metallic
- > Impact Resist (6.2,6 .2.5,9.3) -V.Heavy
- > Operating temperature (6.4) -60°C to +85°C
- > Short Circuit tested to 63kA RMS.

Features

- > Deep section cast bases aid cable installation
- > Can be supplied with rubber liners
- > 6 sizes in range
- > Single or two bolt fixing
- > Clamping bolt can be used for pilot cables

376 TR Range of Trefoil Cleats

Trefoil Cleats for Large Cables Diameters 62mm to 186mm



TechnicalData

Cable Dimensions	Design ref number	Extrusion Length A(mm)	Width D (mm)	Bolt Centres C(mm)	Bolt Diameter E (mm)
62 - 75	U376TR06	80	260	216	12
75 - 90	U376TR07	80	295	251	12
90 -107	U376TR08	100	340	296	12
107 - 129	U376TR09	100	390	346	12
129 - 155	U376TR10	125	450	406	12
155 - 186	U376TR11	150	525	481	12

