

CMP Saturn Cleats



CMP Saturn quad cable cleats are metallic cable cleats which have been designed, constructed, and tested in accordance with the International Standard 'cable cleats for Electrical Installations' IEC 61914 to ensure the securing and retention of cables, without sustaining damage to the cable.

The range is fabricated from 316L stainless steel, giving it high creep strength whilst providing excellent corrosion resistance in the harshest of environments. Designed for Quad application / formation.

The cleat has three M10 fixing clearance holes within one base allowing versatility to the installer during installation, and is designed to enable the product to be secured to a variety of mounting surfaces. The pre formed cleat opens fully allowing the cables to be easily placed within the cable cleat to aid the installer before closing and securing via the mouth bolt.

- Third party certification to IEC 61914
- 316L stainless steel
- For quad formation / application
- Short circuit rating of 152kA peak fault
- Operating temperature -60°C to +60°C or -76°F to +140°F
- Liners are classified as Low Smoke & Fume (LSF),
- Zero Halogen (LS0H) and Phosphorus Free
- Combined single (M10) or 2 bolt (M10) fixing design

Key Features

Construction

Standards

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