

Conqueror

(RTSS Cable Cleat)

Features

- Third party certification to IEC 61914:2009
- 316L Stainless Steel
- 19 - 130mm in 16 sizes for trefoil formation / application
- Short circuit rating of 170kA peak fault
- Operating temperature of -50°C to +60°C
- Low Smoke & Fume (LSF) liners as standard
- Combined single (M12) and two bolt (M10) fixing design



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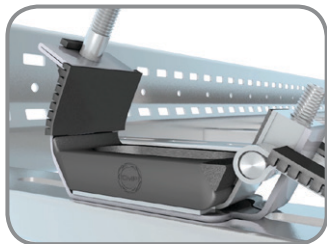
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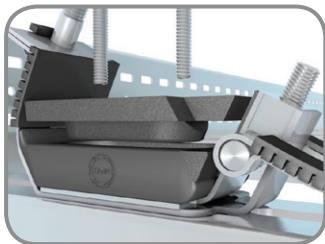


**Cleat Installation
Instructions**

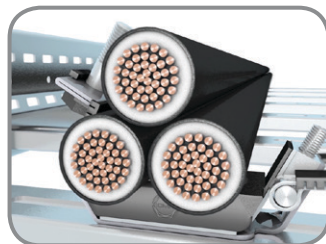
CMP Cleat Installation Instructions



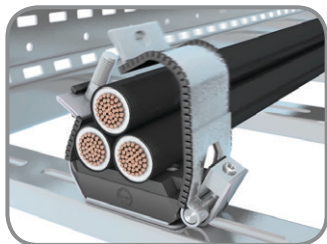
1. Place cleat in desired location on the mounting surface and unhinge.



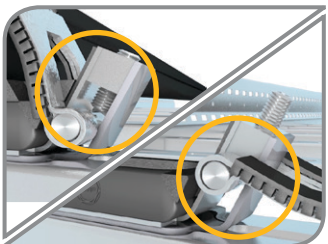
2. Insert base booster if required and secure to mounting surface using specified torque rating 8N/m.



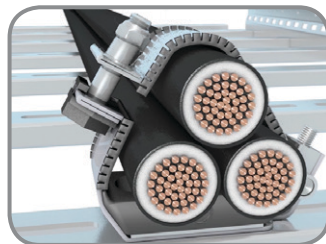
3. Place cable into the cleat.



4. Pull cleat arm over the cables.



5. Adjust the hinge using a 4mm allen key to suit the cable.



6. Use supplied mouthpiece fittings to tighten down to no more than 8N/m with 19mm spanner.