

Huron

(LDAL Cable Cleat)

Features

- Third party certification to IEC 61914:2009
- 5000 series aluminium
- 19 - 128mm in 23 sizes for trefoil formation / application
- Operating temperature of -50°C to +60°C
- Low Smoke & Fume (LSF) liners as standard
- One or Two M10 fixing design



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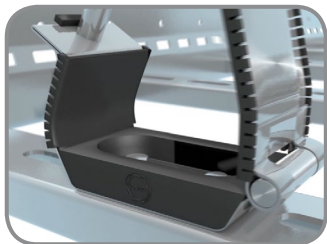
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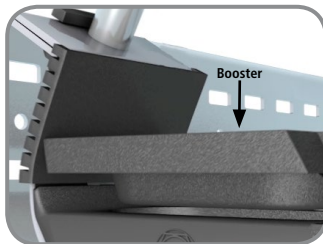


**Cleat Installation
Instructions**

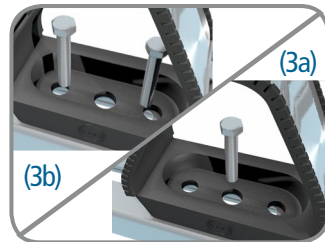
CMP Cleat Installation Instructions



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



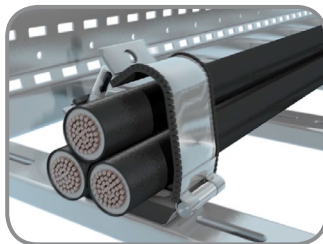
2. Insert base booster if required.



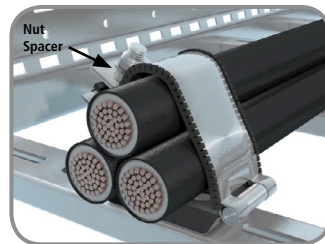
3. Secure cleat to the mounting surface using 1x M10 bolt (3a) or 2 x M10 bolts (3b), adding a washing and nut on both sides.



4. Tighten down to specified torque rating of 8Nm (2 bolt option pictured).



5. Place the cable into the cleat and pull the hinged arm over the cables.



6. Using supplied mouthpiece fittings, tighten down to no more than 8Nm with 19mm nut spanner.

Note: Cleat marking can be found on hinged arm