

2. LAY CABLE IN CLEAT

3. PLACE 2ND HALF OF CLEAT OVER CABLE

ACCESSORIES



Separation Pad





For use with un-slotted rungs.

Prevent galvanic corrosion between two dissimilar metals.

Contact CMP for more information regarding accessories and substrates.

PPE



CAUTION: We strongly recommend wearing suitable PPE including anti cut gloves.

Please refer to local PPE regulations.

Cable Cleat Specification						
Name	Туре	Material	Certification	Size Range	Temp Range	Bolt(s)
SABRE	1BC	Available in Nylon, Low Smoke & Fume (LSF), VO Nylon & LUL approved Polymer	IEC 61914	10 - 57 mm in 10 sizes	-40°C to +60°C	1 x M10
FALCON	2BC			38 - 135 mm in 8 sizes		2 x M10 OR M12
VALIANT	1BCAL			10 - 71 mm in 12 sizes	-60°C to +150°C	1 x M10
ZENITH	2BCAL			38 - 151 mm in 9 sizes		2 x M10 OR M12
SOLACE	1BCHT	High Temp Stainless Steel	IEC 61914 BS8434 BS5839 BS8491 BSEN50200 UL 2239	10 - 71 mm in 12 sizes	-60°C to +250°C Standard Operating Temp 950°C for 2 hour excursion	1 x M10
THEMIS	2BCHT			38 - 97 mm in 5 sizes		2 x M10 OR M12

Cable Cleat Specification

All products are short-circuit tested. Please visit www.cmp-products.com for further details.

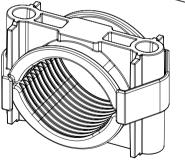
Note: Fixings not included. For more information on fixings please visit www.cmp-products.com and download the Cleat Fixing Pack data sheet. Any other queries please contact CMP via email customerservices@cmp-products.com.

There are no restrictions on the mounting orientation of the cleats.

1 & 2-BOLT CABLE CLEATS

SABRE 1BCFALCON 2BCVALIANT 1BCALZENITH 2BCALSOLACE 1BCHTTHEMIS 2BCHT





www.cmp-products.com

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