CMC® IS THE FIRST TO OFFER...

DUAL RATED UL LISTED LUGS APPLICABLE FOR USE WITH AWG **AND NOW FLEXIBLE CONDUCTOR!**

WHY TAKE A SECOND STEP BY USING A FERRULE?

- NO ADDITIONAL COMPONENTS NEEDED.
- REDUCES LABOR.
- SAVES VALUABLE TIME AND MONEY.
- PROVIDES GREATER APPLICATION FLEXIBILITY.

CMC's tried and true, dual rated lugs are now UL listed for use on flexible conductor.

CMC is first to offer the best way to meet the needs of an industry seeking to reduce its footprint, moving to the use of flexible conductor.











CMC'S DUAL RATED LUGS ARE NOW UL LISTED FOR USE ON FLEXIBLE CONDUCTOR

FREQUENTLY ASKED QUESTIONS

What CMC lug families are UL listed for flexible conductor? LA. AB. PV. ABV & DLA.

What are the cable classifications applicable? Cable classification G, H, I, K, & DLO rated.

How is cable size determined?Typically one size smaller than the standard rated.

Typically one size smaller than the standard rated

Do I have to use a ferrule on the flex conductor when installing these connectors?

No. There is no need for a second product which saves you money and time.

Are these CMC lugs UL listed? YES.

Examples of markets used in:

Data Centers Solar farms Oil and Gas Telecom OFM

Examples of applications used for:

Switchgear
Power Distribution Units
Metering Cabinets
Backup UPS Systems



For technical information regarding specific applications or product details, call 513-860-4455 or see our OEM Products Catalog on our website: **www.cmclugs.com**





