

Features and Benefits – Pan-Lug™ Compression Connectors

Bolded features are unique to Panduit.

Copper Lugs

Color-coded bands for proper die selection and crimp placement

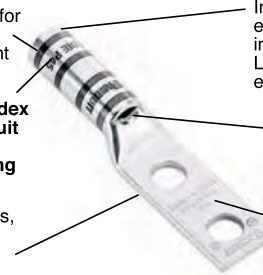
Easy-to-read, color-coded die index numbers for Panduit and specified competitor crimping dies for selection

Made from seamless, high conductivity copper tubing and electro tin-plated and burnished to inhibit corrosion

Internally beveled barrel end for easy conductor insertion (types LCCF and LCAF available with flared entry for flex conductor)

Inspection windows available to assure complete conductor insertion

Part number, stud size, and conductor size marked on part for easy identification



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Flex Lugs

Color-coded bands for proper die selection and crimp placement

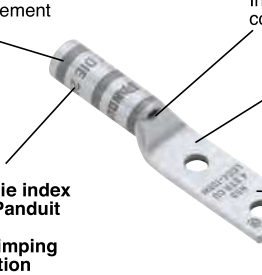
Inspection window to assure complete conductor insertion

Made from seamless, high conductivity copper tubing and electro tin-plated and burnished to inhibit corrosion

Easy-to-read, color-coded die index numbers for Panduit and specified competitor crimping dies for selection

Product information marked on part for easy identification

Can be used with code conductor and flex conductor class: G, H, I, K, M and Diesel Locomotive



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Narrow Tongue Lugs

Color-coded bands for proper die selection and crimp placement

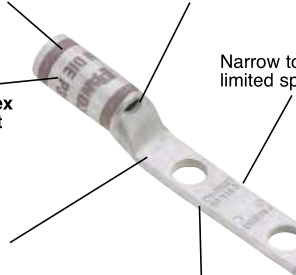
Inspection window to assure complete conductor insertion

Easy-to-read, color-coded die index numbers for Panduit and specified competitor crimping dies for selection

Made from seamless, high conductivity copper tubing and electro tin-plated and burnished to inhibit corrosion

Narrow tongue width for limited space applications

Product information marked on part for easy identification



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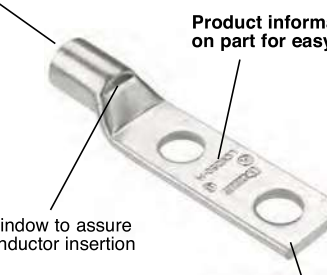
Copper Metric Lugs

Internally beveled barrel ends for easy conductor insertion

Inspection window to assure complete conductor insertion

Product information marked on part for easy identification

Made from 99.9% pure copper for high quality connection and tin-plated to inhibit corrosion



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Copper Parallel Splice


Chamfered on both ends for fast and easy conductor insertion

Made from seamless, high conductivity copper tubing and electro tin-plated and burnished to inhibit corrosion

Largest part marking in the industry – easier to read in low light conditions

Intuitive part numbering for fast and accurate part selection in the field

Industry recognized color-coding for selection



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Aluminum Lugs

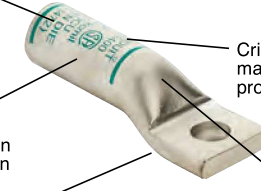
Easy-to-read die index numbers for Panduit and specified competitor crimping dies for selection

Part number and conductor size marked on part for easy identification

Made from seamless wrought aluminum and electro tin-plated to inhibit corrosion

Crimping areas marked on part for proper crimp placement

Factory pre-filled with oxide inhibitor to prevent oxidation



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Compression connector crimping tools speed installation and reduce total installed cost. Visit www.panduit.com/tools.



Panduit designs and manufactures a full line of labeling products, software and printers to assist you with your labeling requirements. See pages E1.1 – E2.27.



Heat shrink tubing provides an economical and easy way to insulate, protect, harness and color code electrical and electronic components. See pages C2.23 – C2.42.

