

185-300mm² Crimped Copper Terminal Lugs For Electrical Connections Cable Lug OT Lug Terminals

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: TLC
- Certification: UL, CUL, CE
- Model Number: DT, HUP
- Minimum Order Quantity: 1000
- Price: USD
- Packaging Details: PE bag, Carton
- Delivery Time: 5-30 working days
- Payment Terms: T/T
- Supply Ability: 300-800K pcs per month



Product Specification

- Color: Silver
- Packaging: Bag, Box, Carton
- Surface Treatment: Tin Plated
- Product Name: Cable Lugs
- Type: Crimped
- Material: Copper
- MOQ: 1000 Pieces
- Current Rating: High
- Highlight: 300mm² Crimped Copper Terminal Lugs, 185mm² Crimped Copper Terminal Lugs, OT insulated electrical lugs



More Images



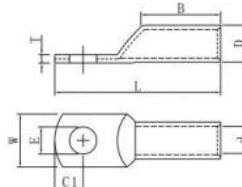
Product Description



Non- Insulated - Copper Lugs

DT LUGS TERMINALS

Material
Terminal Body: Copper
Plating: Tin



WIRE RANGE	STUD SIZE		ITEM NO	DIMENSION mm(inch)								P/N	QTY BOX	
	mm2 (A.W.G)	Metric		Amerian	E	D	d	W	B	L	C1			T
185 (300/350)	12	1/2	DT185 - 12	13.0	25.0	19.0	36.0	52.0	101.0	16.0	5.4	T-12098136	30	
	14	9/16	DT185 - 14	15.0								T-12098137		
	16	5/8	DT185 - 16	17.0								T-12098138		
	18	11/16	DT185 - 18	19.0								T-12098139		
240 (400/450)	12	1/2	DT240 - 12	13.0	28.0	21.6	40.0	52.0	110.0	18.0	6.2	T-12098140	10	
	14	9/16	DT240 - 14	15.0								T-12098141		
	16	5/8	DT240 - 16	17.0					112.0	20.0		T-12098142		
	18	11/16	DT240 - 18	19.0								T-12098143		
300 (500)	16	5/8	DT300 - 16	17.0	31.0	24.0	45.0	58.0	116.0	18.0	6.7	T-12098144	10	
	18	11/16	DT300 - 18	19.0					120.0	24.0		T-12098145		
	20	3/4	DT300 - 20	21.0								T-12098146		

TLC TERMINALS INC.
Terminals

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Product Description:

The Importance of Lugs Terminals

Lugs terminals are an essential part of electrical systems since they provide secure and reliable connections between wires or cables and electrical devices or equipment. When correctly installed and maintained, they are beneficial in allowing optimal electrical performance. Proper installation of lugs terminals is very important for safety reasons, as they are used to interconnect power sources that can be dangerous if not properly handled. By avoiding defects in the connections, safety incidents can be avoided. For these reasons, it is important to understand fully the characteristics and proper installation techniques of lugs terminals in order to effectively ensure the safety of the entire electrical system.

Features:

The **combination of lugs and terminals** is key to providing a secure, long-lasting *electrical connection*. This makes sure that current can be efficiently transferred between devices within a system. Installing lugs and terminals correctly helps to protect against unreliable connections and other associated issues, such as poor performance, overheating and electrical failure.

Applications:

Lugs terminals are vital parts of electrical systems. Without them, it would be difficult to connect wires or cables to any electrical device or equipment. Lugs are metal connectors, typically small enough to be crimped or soldered onto the ends of wires. The size and shape of lugs vary according to the type and gauge of the wire, facilitating safe and secure connections. Moreover, they are designed in such a way as to reduce the risk of wire failure due to vibration or other moving parts of the electrical system. Lugs also help protect against any potential damage to the wires as a result of overheating. Ultimately, lugs terminals ensure safe and reliable connections to electrical devices and equipment, giving peace of mind in the operation of electrical systems.

Support and Services:

Mechanical Cable Lugs provide technical support and service for our customers. We are dedicated to ensuring that our customers have the best experience with our mechanical cable lugs. Our team of experts is available to answer any questions you may have about our products and services. We are also available to provide installation and troubleshooting assistance. We provide a wide range of technical documentation and resources to help you understand our products better.

We also offer a variety of training and certifications on our mechanical cable lugs. Our certified technicians are available to provide hands-on training to ensure that you are knowledgeable about the installation and maintenance of our products. We also provide ongoing support and assistance for our customers and are always willing to answer any questions they may have.

At Mechanical Cable Lugs, we strive to provide our customers with the best technical support and service. If you have any questions or need assistance with our products, please don't hesitate to contact us. Our team of experts is ready to help you get the most out of your mechanical cable lugs.

Packing and Shipping:

Packaging and Shipping of Mechanical Cable Lugs

Mechanical Cable Lugs are packaged with a protective film to prevent damage and dirt during transportation. The lugs are then placed in cardboard boxes and sealed with tape for protection and easy handling.

The boxes are then loaded onto pallets and secured with straps for safe transportation. The pallets can be shipped by land, sea, or air according to the customer's requirements.

FAQ:

Q: What is the Brand Name of Mechanical Cable Lugs?

A: The Brand Name of Mechanical Cable Lugs is TLC.

Q: What are the Model Numbers for Mechanical Cable Lugs?

A: The Model Numbers for Mechanical Cable Lugs are DT and HUP.

Q: Where is Mechanical Cable Lugs manufactured?

A: Mechanical Cable Lugs are manufactured in China.

Q: What certifications are available for Mechanical Cable Lugs?

A: Mechanical Cable Lugs have UL, CUL and CE certifications.

Q: How many Mechanical Cable Lugs are needed for a minimum order?

A: For a minimum order of Mechanical Cable Lugs, 1000 are needed.



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