

70-185mm² 45 Degree Copper Cable Lug Tube Terminal Lugs 45D Copper Cable Lug

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: TLC
- Certification: UL, CUL, CE
- Model Number: SC, TLK, T, TYF
- Minimum Order Quantity: 1000 pcs
- Price: USD
- Packaging Details: Carton Package
- Delivery Time: 5-30 days
- Payment Terms: T/T
- Supply Ability: 1KK pcs per month



Product Specification

- Size: 45 Degree
- Material: Copper
- Wire Gauge: 70-185mm²
- Shape: Cable Lug
- Color: Silver
- Product Name: 45 Degree Cable Lug
- Highlight: 70mm² 45 Degree Copper Cable Lug,
45 Degree Copper Cable Lugs TLC,
Tube Terminal Lugs 45D TLC

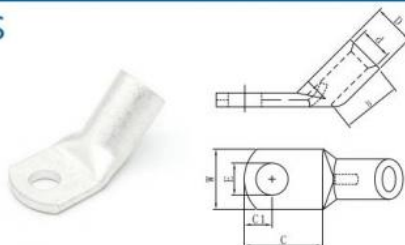
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Non-Insulated - Copper Lugs

T45° 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	C	C1		
70 (2/0)	6	1/4		T70-6-4SD	6.4	15.0	11.5	21.5	21.0	22.0	T-12097522	50
	8	5/16		T70-8-4SD	8.3						T-12097523	
	10	3/8		T70-10-4SD	10.5						T-12097524	
	12	1/2		T70-12-4SD	13.0						T-12097525	
95 (3/0)	8	5/16		T95-8-4SD	8.3	17.0	13.5	25.0	24.0	33.0	T-12097526	30
	10	3/8		T95-10-4SD	10.5						T-12097527	
	12	1/2		T95-12-4SD	13.0						T-12097528	
	14	9/16		T95-14-4SD	14.5						T-12097529	
120 (4/0)	8	5/16		T120-8-4SD	8.3	20.0	15.6	29.0	27.0	33.0	T-12097530	30
	10	3/8		T120-10-4SD	10.5						T-12097531	
	12	1/2		T120-12-4SD	13.0						T-12097532	
	14	9/16		T120-14-4SD	14.5						T-12097533	
	16	5/8		T120-16-4SD	16.5						T-12097534	
185 (300/350)	10	3/8		T185-10-4SD	10.5	23.6	18.5	34.0	34.0	35.0	T-12097540	30
	12	1/2		T185-12-4SD	13.0						T-12097541	
	14	9/16		T185-14-4SD	14.5						T-12097542	
	16	5/8		T185-16-4SD	16.5						T-12097543	

Product Description:

Lugs Terminals: An Essential Component in Electrical Systems

Lugs terminals are critical components in electrical systems which create a secure and dependable connection between wires or cables and electrical devices and equipment. This perfect link ensures superior electrical performance and safety.

In particular, for circuits connected outdoors, lugs terminals can keep a stronger hold of the electrical wire or conductor which ensures that it won't slip, break, or otherwise detach from its device or equipment. This gives more value of a secure and solid connection.

Moreover, lugs terminals can protect the wire's insulation from chaffing and last longer even when harsh environmental elements are present. Not to mention, its fast and easier installation, making it a breeze when it comes to setting up electrical systems.

Overall, lugs terminals are an essential component in electrical systems that not only provide secure and reliable connections but also give protection and are easy to set up.

Features:

Lugs terminals are an essential component in electrical systems, playing a crucial role in connecting wires or cables to various electrical devices or equipment. They are small metal connectors that are crimped or soldered onto the wire ends, designed to provide a secure and reliable connection to terminals.

They come in various sizes and shapes to fit different wire gauges and terminal types. For instance, for larger gauges, lugs are usually bigger and more solid, usually featuring a flanged lug. On the other hand, a closed-end lug is most suitable for smaller gauges.

Applications:

The combination of lugs and terminals provide **an optimal electric connection**. This is a must for securing the effectiveness when transferring electrical power or signals between two devices. A well-built connection of lugs and terminals plays an important role of **helping to keep the connection secure**, which is essential to prevent any actions such as a poor performance, overheating even a complete electric failure.

Support and Services:

Technical Support and Service for 45 Degree Cable Lug:

We provide technical support and services for 45 Degree Cable Lugs, including product installation, product maintenance, product troubleshooting, and product operation. We also offer a wide range of spare parts and accessories for 45 Degree Cable Lugs. Our technical support team is available 24/7 to answer any questions or provide assistance with product issues.

Packing and Shipping:

Packaging and Shipping 45 Degree Cable Lug:

The 45 Degree Cable Lug will be carefully packed in a box with bubble wrap or other cushioning material to ensure that it arrives safely to the customer. The box will be sealed for protection against moisture or other environmental conditions. The box will be labeled with the product name and quantity. It will be shipped in a timely manner to the customer using a reliable shipping provider.

FAQ:

Q1: What is the brand name of the 45 Degree Cable Lug?

A1: The brand name of the 45 Degree Cable Lug is TLC.

Q2: What is the model number of the 45 Degree Cable Lug?

A2: The model number of the 45 Degree Cable Lug includes SC, TLK, T and TYF.

Q3: Where is the 45 Degree Cable Lug made?

A3: The 45 Degree Cable Lug is made in China.

Q4: What certifications does the 45 Degree Cable Lug have?

A4: The 45 Degree Cable Lug has UL, CUL and CE certifications.

Q5: What is the minimum order quantity of the 45 Degree Cable Lug?

A5: The minimum order quantity of the 45 Degree Cable Lug is 1000 pcs.



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