

-40C~+105C Tin Plated Lugs Cable For 50-70mm² Copper Tube Lug Terminal Lugs

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: TLC
- Certification: UL, CUL, CE
- Model Number: SC
- Minimum Order Quantity: 1000 pcs
- Price: USD
- Packaging Details: Carton
- Delivery Time: 5-30 days
- Payment Terms: T/T
- Supply Ability: 500 - 1000 K PCS



Product Specification

- Temperature Range: -40 ~+105
- Cable Range: 0.5-300mm²
- Color: Silver
- Direction: 180D, 45D, 90D, 135D
- Material: Copper
- Tin Plated: Yes
- Highlight: **TLC Tin Plated Lugs Cable,
Tin Plated Lugs Cable TLC,
50-70mm² Copper Tube Lugs tlc**

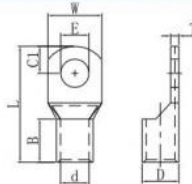




Non- Insulated - Copper Lugs

SC LUGS TERMINALS

Material
Terminal Body: Copper
Plating: Tin



WIRE RANGE	STUD SIZE		ITEM NO	DIMENSION mm								P/N	QTY BOX
	mm2 (A.W.G)	Metric	Amerian	E	D	d	W	B	C1	L	T		
50 (1/0)	5	#10	SC50-5	5.3	12.6	9.9	18.0	16.0	10.0	45.0	2.5	T-12131143	100
	6	1/4	SC50-6	6.4								T-12131144	
	8	5/16	SC50-8	8.4								T-12131145	
	10	3/8	SC50-10	10.5								T-12131146	
	12	1/2	SC50-12	13.0								T-12131147	
50 (1/0)	6	1/4	SC50-6-GTNR	6.4	13.5	10.5	20.0	16.5	10.00	44.0	3.0	T-12131148	100
	8	5/16	SC50-8-GTNR	8.4								T-12131149	
	10	3/8	SC50-10-GTNR	10.5								T-12131150	
	12	1/2	SC50-12-GTNR	13.0								T-12131151	
50 (1/0)	6	1/4	SC50-6-1291	6.4	14.0	10.2	18.0	20.0	7.75	45.0	4.0	T-12131152	50
	8	5/16	SC50-8-1291	8.4								T-12131153	
	10	3/8	SC50-10-1291	10.5								T-12131154	
70 (2/0)	5	#10	SC70-5-21.5	5.3	15.0	12.0	21.5	19.0	12.0	50.5	3.0	T-12131155	50
	6	1/4	SC70-6-21.5	6.4								T-12131156	
	8	5/16	SC70-8-21.5	8.4								T-12131157	
	10	3/8	SC70-10-21.5	10.5								T-12131158	
	12	1/2	SC70-12-21.5	13.0								T-12131159	
70 (2/0)	5	#10	SC70-5	5.3	15.0	12.0	21.8	19.0	12.0	50.5	3.0	T-12131163	50
	6	1/4	SC70-6	6.4								T-12131164	
	8	5/16	SC70-8	8.4								T-12131165	
	10	3/8	SC70-10	10.5								T-12131166	
	12	1/2	SC70-12	13.0								T-12131167	

Product Description:

Lugs terminals are essential components in any electrical system. Their purpose is to provide secure and reliable connections between wires, cables, and electrical devices or equipment. As such, it is essential for their proper installation to ensure optimal electrical performance as well as safety.

In spite of its technical importance, lugs terminals are often overlooked which can be a huge issue. Poorly connected terminals can be a source of loose connections, melted insulation, and electrical short circuits. All of these can cause a fire, damage to property or even the loss of lives, if not handled properly.

The significant importance of secure slipping and surface treatment of lugs terminals make it necessary that only skilled and experienced personnel should handle their installation. Safety and reliability should always be prioritized when dealing with electric installations.

Features:

Lug and terminal assemblies are an important element in electrical systems. They provide a secure and dependable electrical connection between two devices. A strong and reliable electrical connection is essential for the successful transfer of electrical power or signals. Incorrectly installed lugs and terminals can result in loose connections, which can cause performance issues such as lower operational efficiency, overheating, or even complete electrical failure.

Therefore, it is critical to make sure that lugs and terminals are installed correctly in order to ensure a safe and efficient electrical system.

Applications:

Lugs terminals are an essential component in electrical systems. They are crucial for connecting wires or cables to various electrical devices or equipment.

Lugs are small metal connectors that need to be crimped or soldered onto the ends of wires. The design of lugs allows for secure and reliable connection to terminals, and they come in various sizes and shapes to cater to different wire gauges and terminal types.

Support and Services:

Our **Tubular Cable Lugs** come with a full range of technical support and services. Our team of highly trained professionals are available to answer any questions you may have about installation, maintenance, and troubleshooting. We also provide a full range of spare parts, should any of your components need to be replaced. Additionally, we offer comprehensive warranties and extended service contracts, so you can be sure your product is covered.

Packing and Shipping:

Packaging & Shipping for Tubular Cable Lugs

Tubular cable lugs are typically packaged in bulk or individually. The bulk packaging can be in a box or a bag, depending on the size of the product. The individual packaging can be in a plastic bag, shrink wrap or a blister pack.

Tubular cable lugs are shipped via air, sea or land. The method of transportation will depend on the size and weight of the product, the location of the shipper and receiver, and the urgency of the shipment.

FAQ:

Q: What is the brand name of Tubular Cable Lugs?

A: The brand name of Tubular Cable Lugs is TLC.

Q: What is the model number of Tubular Cable Lugs?

A: The model number of Tubular Cable Lugs is SC.

Q: Where is Tubular Cable Lugs made?

A: Tubular Cable Lugs is made in China.

Q: What certifications does Tubular Cable Lugs have?

A: Tubular Cable Lugs has UL, CUL, CE certifications.

Q: What is the minimum order quantity for Tubular Cable Lugs?

A: The minimum order quantity for Tubular Cable Lugs is 1000 pcs.



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