

## 600V Non Insulated Closed Barrel Ring Terminals 1.5-6mm<sup>2</sup>

### Our Product Introduction

#### Basic Information

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



#### Product Specification

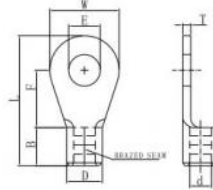
- Product Name: Non Insulated Ring Terminals
- Barrel Type: Closed
- RoHS Compliant: Yes
- Temperature Rating: 105°C
- Material: Copper
- Insulation: Non-Insulated
- Voltage Rating: 600V
- Color: Silver
- Highlight: tlc 1.5mm<sup>2</sup> ring terminal non insulated,  
1.5mm<sup>2</sup> ring terminal non insulated tlc,  
TLC Ring Terminal 1.5mm<sup>2</sup>



Non-Insulated with Brazed Seam

## OT ROUND TERMINALS

Material  
Terminal Body: Copper  
Plating: Tin



WIRE RANGE	STUD SIZE		ITEM NO	DIMENSION mm								P/N	QTY BOX				
	mm2 (A.W.G)	Metric		American	E	W	d	D	B	F	L			T			
1.5-2.5 (16-14)	6	1/4"	OT2.5-6	6.5	12.0	2.6	4.2	5.0	11.0	22.0	0.8	T-12093122	1000				
	8	5/16"	OT2.5-8	8.5	15.0				13.0	25.5		T-12093123					
2.5-4 (14-12)	3	#4	OT3-3	3.3	5.7	2.7	4.7	5.0	5.0	12.0	1.0	T-12093124	1000				
	4	#8	OT3.5-4	4.3	9.5	3.2	5.6	6.8	8.8	20.0	0.8	T-12093125					
	5	#10	OT3.5-5	5.5					T-12093126								
	6	1/4"	OT3.5-6	6.5	12.0					21.4		T-12093127					
	8	5/16"	OT3.5-8	8.5								T-12093128					
	10	3/8"	OT4-10	10.5	18.0				16.0	31.0		T-12093129					
2.5-4 (14-12)	3	#4	OT4-3	3.3	5.7	3.1	5.1	6.0	7.4	17.0	1.0	T-12093129	1000				
	4	#8	OT4-4	4.3	10.0	3.2	5.2	6.5	8.0	20.0		T-12093130					
	5	#10	OT4-5	5.5					11.0	23.0		T-12093131					
	6	1/4"	OT4-6	6.5	15.0				13.0	26.5		T-12093132					
	8	5/16"	OT4-8	8.5					15.0	13.0		26.5		T-12093133			
	10	3/8"	OT4-10	10.5	18.0				16.0	31.0		T-12093134					
4-6 (12-10)	3	#4	OT5-3	3.7	9.5	4.3	5.6	7.0	13.0	20.0	1.0	T-12093135	1000				
	4	#8	OT5-4	4.3								T-12093136					
	5	#10	OT5-5	5.5								T-12093137					
4-6 (12-10)	4	#8	OT6-4	4.3	12.0	4.2	6.2	7.0	6.0	21.0	1.0	T-12093138	1000				
	5	#10	OT6-5	5.5					9.0	22.0		T-12093139					
	6	1/4"	OT6-6	6.5					11.0	24.0		T-12093140					
	8	5/16"	OT6-8	8.5	15.0				13.0	27.5		T-12093141					
	10	3/8"	OT6-10	10.5					16.0	32.0		T-12093142					
	12	3/4"	OT6-12	12.5	20.0				18.0	38.0		T-12093143					

### Product Description:

Non-insulated terminals are typically made from conductive materials such as copper and aluminium, making them ideal for reliable electrical connections.

Available in a variety of shapes and sizes, including round, flat, U-shaped, F-shaped, and more, these terminals make it easier to achieve the desired connection.

Installation of non-insulated terminals is fairly straightforward too, and can be achieved by bolting, crimping, or welding the terminal to the wire.

### Technical Parameters:

Product Name	Technical Parameters
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Non Insulated Ring Terminals	Insulation: Non-Insulated Voltage Rating: 600V Color: Silver Tin Plated: Yes Barrel Type: Closed RoHS Compliant: Yes Temperature Rating: 105°C Material: Copper
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### Applications:

One of the primary roles of non-insulated terminals is to connect **wires**. Typically, the connection is achieved by inserting the wire through a hole or notch in the terminal, followed by securing it through either **bolting**, **crimping**, or **welding**. This step is essential in order to establish a reliable connection between the wire and the intended electrical equipment or component, and ensure that current can be transmitted.

Non-insulated terminals are also used to secure wires. This application is common in the electronics and automotive industry, wherein it's important to fix wires in a specific position so as to prevent movement or loosening. Non-insulated terminals are usually constructed in such a way as to make it convenient to secure the wire. For instance, U-shaped terminals can be used to clip the wire in and then affix it to the device using bolts or other fixtures.

### Customization:

Non Insulated Ring Terminals

**Brand Name:** TLC

**Model Number:** RNB, DRNB, OT

**Place of Origin:** CHINA

**Certification:** UL, CUL, CE

**Minimum Order Quantity:** 1000

**Price:** USD

**Packaging Details:** Carton

**Delivery Time:** 5-30 working days

**Payment Terms:** T/T

**Supply Ability:** 1KK pcs per month

**Voltage Rating:** 600V

**Product Name:** Non Insulated Ring Terminals

**Material:** Copper

**Insulation:** Non-Insulated

**Color:** Silver

**Features:** Cable lug ring type, Non insulated ring terminals, Cable lug ring type terminals

### Support and Services:

Non Insulated Ring Terminals technical support and services include:

Providing technical guidance on product installation and use

Providing professional advice on product selection and application

Providing after-sales service and warranty

Providing repair services for product defects

Providing spare parts and components

### Packing and Shipping:

Packaging and Shipping for Non Insulated Ring Terminals

Non insulated ring terminals are packaged in cartons. Each carton contains 50 pieces of terminals. The carton is taped and labeled with the item number and quantity. The terminals are securely packed to prevent damage during transit.

Orders are shipped via courier service. The courier service will provide tracking information for all shipments. The order will be shipped within 48 hours of payment.

### FAQ:

Non Insulated Ring Terminals

Q: What is the Brand Name?

A: The Brand Name is TLC.

Q: What is the Model Number?

A: The Model Number is RNB, DRNB, and OT.

Q: Where is it from?

A: It is from CHINA.

Q: What certifications does it have?

A: It has UL, CUL, and CE certifications.  
Q: What is the Minimum Order Quantity?  
A: The Minimum Order Quantity is 1000 pcs.  
Q: What is the Price?  
A: The Price is USD.  
Q: How is it Packaged?  
A: It is Packaged in Carton.  
Q: What is the Delivery Time?  
A: The Delivery Time is 5-30 working days.  
Q: What are the Payment Terms?  
A: The Payment Terms are T/T.  
Q: What is the Supply Ability?  
A: The Supply Ability is 1KK pcs per month.



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