



COPPER PIN CABLE LUG

Crimping Type Insulated Tinned
Copper Pin Cable Terminal End

Efficient lighting solutions and
accessories designed as per space
requirements



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www.hazbrite.com



ABOUT US

- Trusted provider of high-performance accessories engineered for the most demanding industrial environments.
 - Supporting clients across industries like oil & gas, mining, manufacturing, and marine sectors. Committed to excellence, reliability, and adherence to the highest safety standards.
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WHY CHOOSE HAZBRITE

⇒ SAFETY YOU CAN COUNT ON :

- Thoroughly tested by experts to meet stringent safety requirements.
- Compliant with industry-leading certifications and protocols.
- Built to deliver long-lasting performance in demanding condition.

⇒ FAST AND RELIABLE DELIVERY OF PRODUCTS :

- Majority of orders fulfilled on time delivery.
- Immediate availability of products for urgent needs.
- Real-time tracking for complete visibility and control.

⇒ EXPERTISE DRIVEN SERVICES :

- Dedicated support team with deep industry knowledge.
- Customized lighting solutions tailored to your project's need.
- Comprehensive after-sales support and maintenance.

⇒ ECO - CONSCIOUS SOLUTIONS ;

- High-efficiency lighting that cuts energy usage.
 - Environmentally responsible design and packaging.
 - Sustainable products that reduce waste and operational costs.
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**SETTING THE STANDARD IN SAFETY-ORIENTED
ACCESSORIES FOR CRITICAL, HAZARDOUS & SAFE
OPERATIONS ALIKE.**

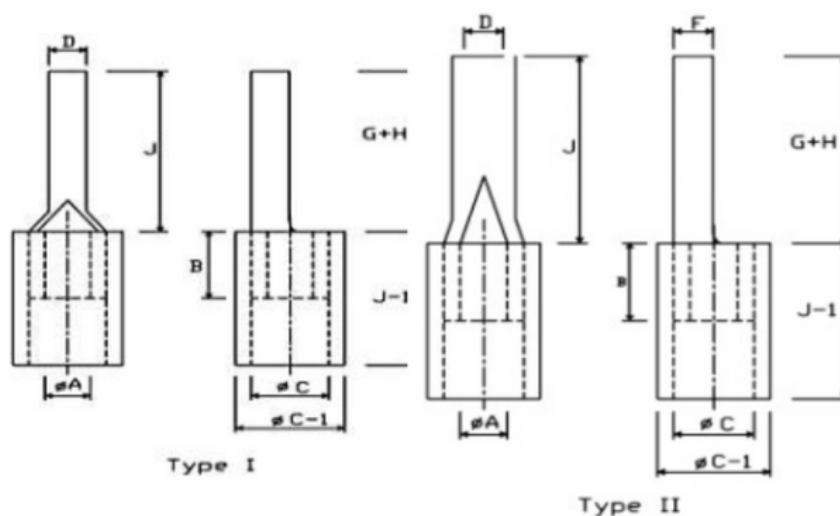
DESCRIPTION

HBSR Pin lugs with PVC insulation are essential components for ensuring safe and efficient electrical connections in a variety of applications. Commonly used in wire harnesses, automotive systems, and low-voltage electrical circuits, these insulated pin lugs provide both mechanical strength and electrical reliability.

STANDARD MATERIALS

- All the terminals are tin plated to avoid oxidation and to achieve maximum corrosion protection.
- The insulation sleeve, often made from PVC, protects against moisture, chemicals, and abrasion, ensuring long-lasting performance and reliability in diverse environments.
- Material: Copper (ETP) IS 1897
- Finish: Electro tin to BS 1872 (1984)
- Color coding of insulation sleeve

DIMENSIONS



Note : Product Specifications and Design subject to change without notice



APPLICATIONS



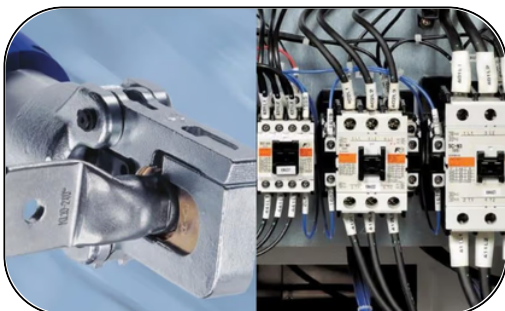
Power Distribution



Renewable Energy



Automotive & Marine



Industrial & Manufacturing



Railway & Transportation:

TECHNICAL DATA

Nominal Cross Section mm ²	PRODUCT NO.	TYPE	A	C	D	F	B	G+H	J	C-1	J-1	COLOR
1.5	HBSR-17	I	1.6	3.2	1.9	0.8	5	10	17	4.8	10	
	HBSR-40	II	1.6	3.2	3.1	0.8	5	10	17	4.8	10	
2.5	HBSR-18	I	2.3	3.9	1.9	0.8	5	10	17	5.5	10	
	HBSR-18/A	I	2.3	3.9	1.9	0.8	5	17	24	5.5	10	
	HBSR-19	II	2.3	3.9	3.1	0.8	5	10	17	5.5	10	
4	HBSR-20	I	2.9	4.9	2.7	1	6	10	20	7.1	14	
	HBSR-21	II	3.6	5.6	5.1	1	6	10	20	7.1	14	
6	HBSR-22	I	3.6	5.6	2.7	1	6	10	20	7.1	14	
	HBSR-23	I	4	6	2.5	1	6	10	20	7.9	14	

CONTACT THE HAZBRITE TEAM FOR MORE ENQUIRIES.

HAZBRITE

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Disclaimer

The information provided is accurate to the best of Hazbrite's knowledge at the time of publication. However, customers and end-users should consult the latest product specifications, installation guides, terms, and warranties available at www.hazbrite.com, which shall take precedence in case of any discrepancies or conflicts.