

*Splash*



**CABLE LUGS | PIN TYPE LUGS  
COPPER FERRULES | DC CLIPS  
BRASS MALE BUSH | LOCK NUT**

Product Catalog

# CABLE LUGS & PIN TYPE LUGS

## Cable Lugs

Cable lugs are essential electrical connectors used to securely terminate cables and connect them to various devices or power sources. They provide a safe, durable, and efficient way to connect electrical cables to switches, transformers, junction boxes, and other equipment. Cable lugs come in various types, and are made from materials like copper, aluminum, or brass to ensure optimal conductivity and corrosion resistance.



Size			
1.5 x 4	10 x 12	70 x 10	240 x 12
1.5 x 6	16 x 6	70 x 12	240 x 16
2.5 x 4	16 x 8	95 x 8	300 x 12
2.5 x 5	16 x 10	95 x 10	300 x 16
2.5 x 6	16 x 12	95 x 12	400 x 12
4 x 4	25 x 8	120 x 10	400 x 16
4 x 5	25 x 10	120 x 12	630 x 16
4 x 6	25 x 12	120 x 14	630 blank
6 x 6	35 x 8	150 x 10	
6 x 8	35 x 10	150 x 12	
6 x 10	35 x 12	150 x 16	
6 x 12	50 x 8	185 x 10	
10 x 6	50 x 10	185 x 12	
10 x 8	50 x 12	185 x 16	
10 x 10	70 x 8	240 x 10	



## Pin Type Lugs

Pin type lugs are specialized electrical connectors used for terminating cables and wiring in electrical circuits. They feature a cylindrical pin at one end, which is inserted into terminal blocks or electrical equipment, while the other end accommodates the cable. Pin type lugs are typically used in applications where space is limited, ensuring a secure and reliable connection.

Size
10mm
16mm
25mm
35mm
50mm
70mm





# COPPER FERRULES & DC CLIPS

## Copper Ferrules

Copper ferrules are small cylindrical components used to create secure, strong connections at the end of wire ropes or cables. Made from high-quality copper, they are designed to crimp onto the wire, forming a permanent loop or terminating the end to prevent fraying. Copper ferrules are commonly used in rigging, lifting, electrical wiring, and marine applications, providing both durability and conductivity.

## Applications

- Wire rope rigging and lifting
- Electrical cable terminations
- Marine and industrial applications
- Fencing and balustrades
- Anchoring and securing loads



Size		
1.5mm	25mm	150mm
2.5mm	35mm	185mm
4mm	50mm	240mm
6mm	70mm	300mm
10mm	95mm	400mm
16mm	120mm	

## DC Clips

DC clips are specialized electrical connectors designed for direct current (DC) applications. They are used to securely connect or clamp DC wiring, providing a stable and efficient electrical connection. DC clips are commonly employed in various electrical systems, such as solar power installations, automotive wiring, and electronic circuits, where a reliable and consistent connection is essential.

Size
20 x 3
25 x 3
25 x 6
50 x 6



# BRASS MALE BUSH & LOCK NUT

## Brass Male Bush

A brass male bush is a threaded pipe fitting used to connect two different-sized pipes or fittings. It features external (male) threads on the outside that allow it to be screwed into a fitting with internal threads, reducing the connection size. Brass male bushes are commonly used in plumbing, heating, and gas systems due to their excellent corrosion resistance, durability, and ability to withstand high temperatures.

## Applications

- Plumbing systems
- HVAC systems
- Gas lines
- Water supply systems
- Industrial piping



Size
20mm
25mm

## Brass Lock Nut

A brass lock nut is a durable fastening component used to securely lock threaded connections in place. Made from corrosion-resistant brass, these nuts are typically used in plumbing, electrical conduit systems, and mechanical applications to prevent loosening due to vibration or other forces. Brass lock nuts are ideal for environments where moisture or harsh conditions are present, thanks to their excellent resistance to rust and corrosion. Brass lock nuts are a reliable and essential component in ensuring secure, long-lasting connections in both industrial and domestic applications.

Size
20mm
25mm
32mm
40mm
50mm
63mm
70mm

