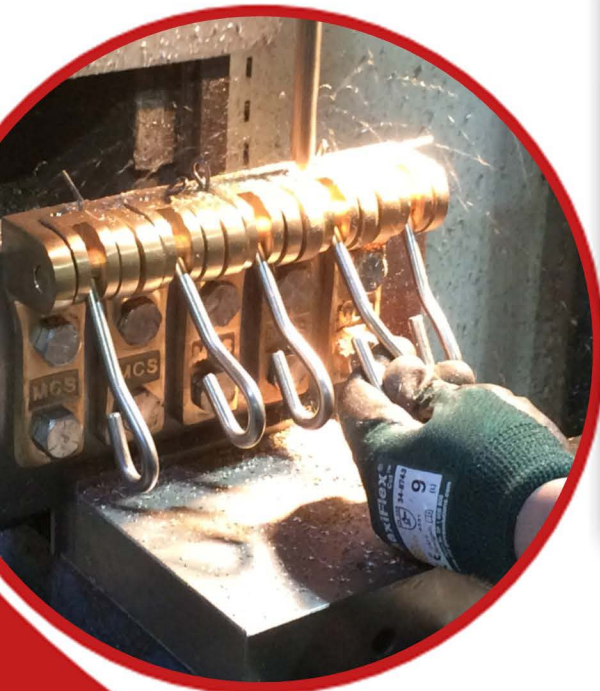


# Posiclamps & Posipins

Posiclamps and Posipin electrical connection systems provide a speedy, safe, and fool proof method of connecting cable to your power supply, including junction boxes and transformer boxes.

The use of a Posiclamp and Posipin connection system is a common way to reduce the potential for cross-mating phases and conductors from one cable to the next at the connection point. Posipins are manufactured to fit cable conductors accurately. Each phase, ground, and ground check pin has a different diameter tip in order to correctly connect to the proper mating cable phase, ground, or ground check Posiclamp within your equipment.



## Product Features and Benefits:

- Posiclamps are sized to accommodate a range of pins sized up to 7/8" diameter.
- Posipins are sized to according to the specific cable conductor size and diameter.
- All Posipins manufactured from copper material.
- MCS Posipins are offered in three different connection options: mechanical set screw connection, compression connection, and solder back connection.
- On premise silver plating of copper Posipins is available.



**Proudly Made in Canada**

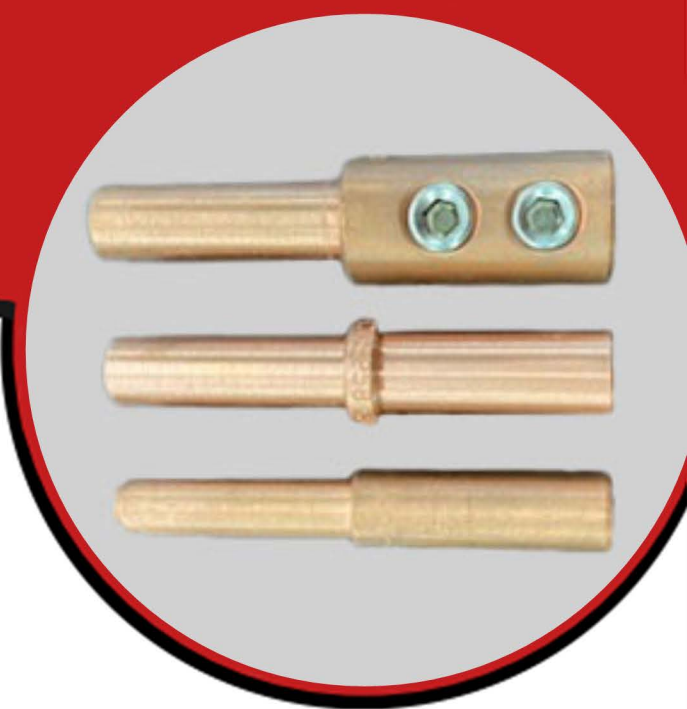


[sales@minecableservices.ca](mailto:sales@minecableservices.ca)

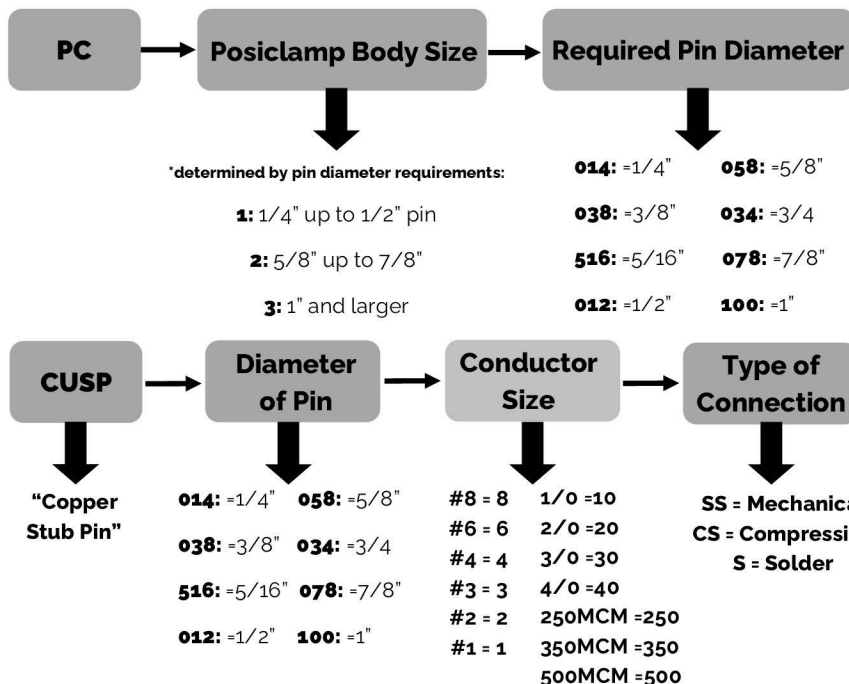
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# Posiclamps & Posipins



## How to order MCS Posiclamps and Posipins



### Posipin Connection Options: (shown above)

- Mechanical Set Screw (top)
- Compression Connect (middle)
- Solder Connect (bottom)

## Product Specifications and Ordering Information:

Copper Posipin Part Number:	Pin Size:	Pin Ampacity:
CUSP38-XX	3/8" Diameter	200A
CUSP12-XX	1/2" Diameter	300A
CUSP58-XX	5/8" Diameter	550A
CUSP34-XX	3/4" Diameter	700A
CUSP78-XX	7/8" Diameter	800A
Posiclamp Part Number:	Related Posipin Sizing:	Clamp Ampacity:
PC1-XX	Up to 1/2" Diameter Posipin	300A
PC2-XX	5/8" to 7/8" Diameter Posipin	550A
PC3-XX	1" Diameter Posipin	600A

