

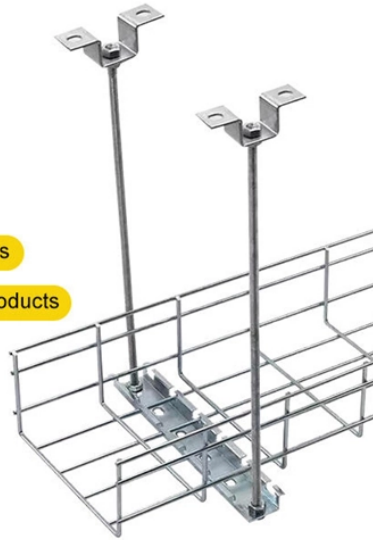
Small busbar splicing tools

STAINLESS STEEL WIRE MESH

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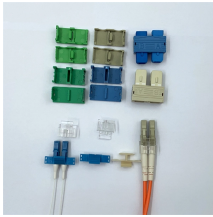
Customized non-standard products



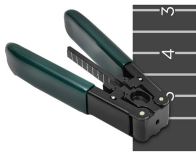
Small busbar splicing tools



This process, called "jointing," may be needed to create a longer busbar from shorter, more manageable pieces; or to create a T-shaped tap-off connection from the main busbar.



Whether you're searching for aluminum busbars, copper busbars or insulated busbars, you'll find them all and more at RS, in stock and ready to ship today. No matter how big or small the job at hand may ...



"Sandwich" style elbows and splicers for copper bus systems.



Features For use with telecom grounding busbars
Includes two tinned copper splice plates and 1/4" stainless steel fasteners



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These small, hydraulic tools will cut, punch, bend and even twist copper and aluminum busbar wherever you go. They are ideal for field service work and operation in smaller work shops.



Along with our standard aluminum automatic splices, we now offer the SureFit™ splice with indicator. This patented design helps to reduce partial insertion issues and provides a quick and easy ...



Stäubli ZeroBolt provides high-power busbar connections like fork- and blade connectors that use no bolts or fasteners to improve production processes.



Remove all four bolts from each splice assembly. Slide the splice assembly (splice bars and carrier assembly) to the left until the two left holes are in line with the corresponding holes in the horizontal ...



Features & Benefits For use with telecom grounding busbars Includes two tinned copper splice plates and 1/4" stainless steel fasteners

Contact Us

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