

Custom Design Products

Specialty Braided Flexible Connectors

A standard connector may not be the answer to your more rigorous production needs. Watteredge has the ability to customize a braided flexible connector to meet your job specific application. Our custom braided flexible connectors can be designed in a variety of sizes and designs, and can be formed using our unique Press Weld technology. Simply ask us about our made-to-order assemblies and tell us your performance expectations. The Power Professionals at **Watteredge** will work with you to provide the right solution to all your power applications.



Specialty Braided Flexible Connectors Features

- Provides quintessential electrical value
- Minimizes voltage loss
- Compensates for vibration, expansion, contraction



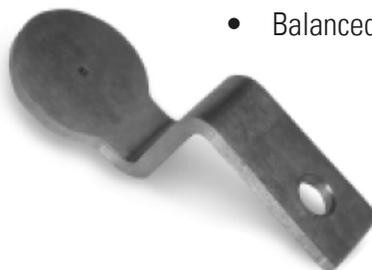
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Specialty Laminated Shunts

Our custom designed laminated shunts are the ideal solution when a standard shunt configuration does not sufficiently meet your production requirements. Watteredge designs and engineers laminated shunts to provide solutions to the most difficult production challenges. Our shunts are manufactured using our patented Press Weld process or are available using a riveted method. The Power Professionals at Watteredge provide solutions that open the way to maximum productivity.

Specialty Shunts Features

- Lower resistance values equal to flat copper bar
- Minimal voltage loss
- Balanced flow of electrical current



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Specialty Jumpers

Watteredge provides specialty jumpers that are custom designed and engineered to customers applications. Made by the most advanced manufacturing technologies and the most exacting standards, our jumpers are subjected to highly rigorous quality controls. Watteredge custom jumpers are available in the widest range of materials and sizes, and can be formed using our unique Press Weld technology. Contact the Power Professionals at Watteredge for solutions to your special production requirements.

Images not to scale.

Specialty Shunts Features

- Unlimited electrical capacity and configurations
- Single or multiple cables or laminations
- Single or multiple terminations
- Terminations to fit your existing equipment
- Forced cooling or water, if required
- Heat shrink
- A variety of covers available (i.e. neoprene, hypalon)

