

April 17, 2014

WIRE CLAMPS

Typically, the process of connecting two wires requires you to strip the wire's cover, connect the wires, and taping. But with these wire clamps the process has been simplified and easy for anyone to use. These wire clamps are waterproof and dustproof. Also there is absolutely no risk of electric shock when these clamps are used.



RECOGNIZED
COMPONENT

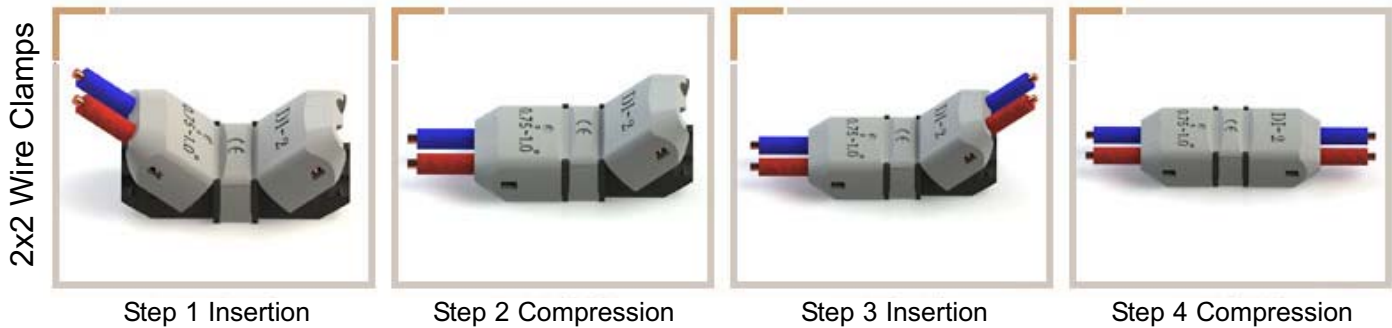
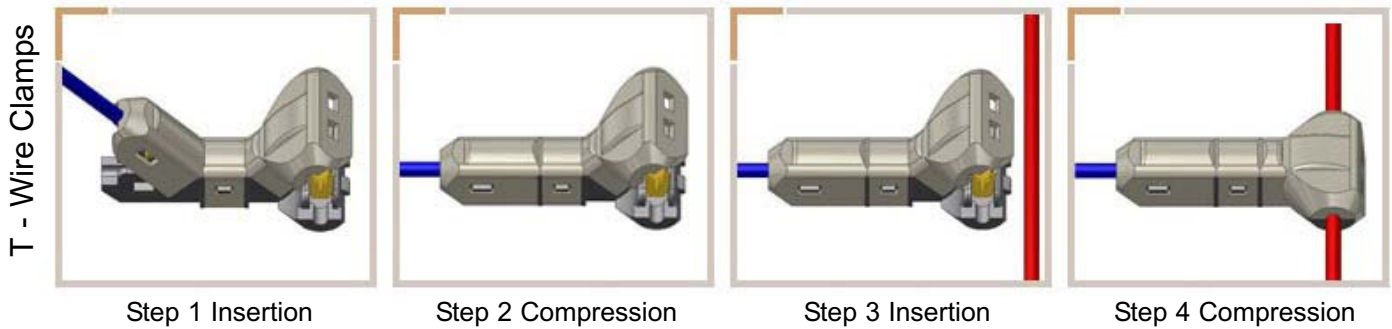
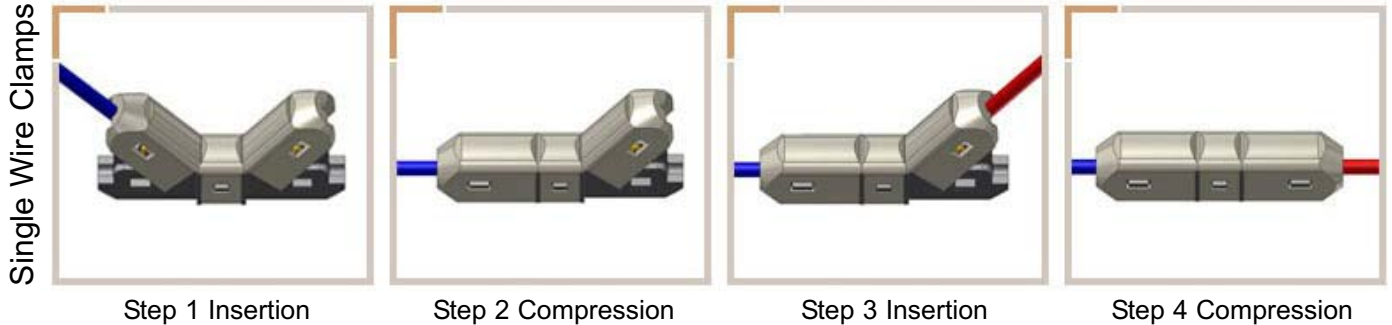


Intertek

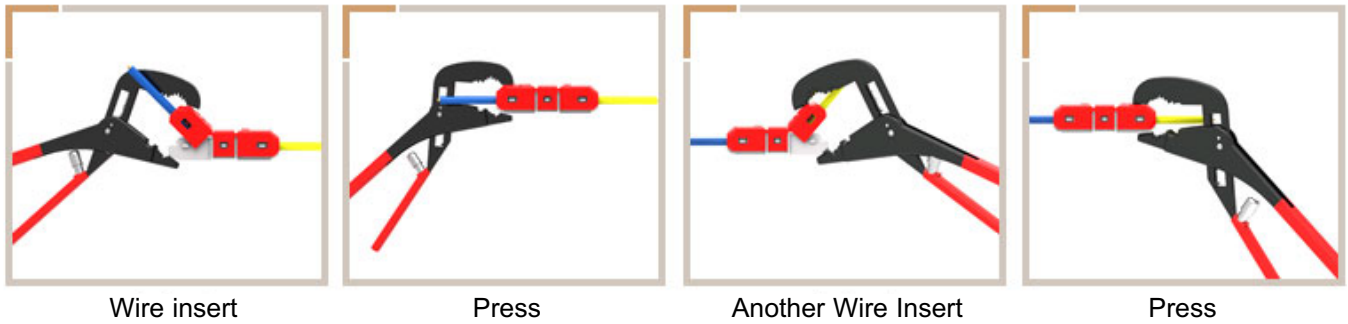
Standard for Safety Component Connectors for Use in Data, Signal, Control and Power Applications, UL 1977, Issued:2007/12/07 Ed:2 Rev:2011/01/24

Special Use Attachment Plugs, Receptacles, and Connectors - General Instruction No 1; CSA C22.2 No. 182.3, Issue:1987/12/01; Reaffirmed (2009)

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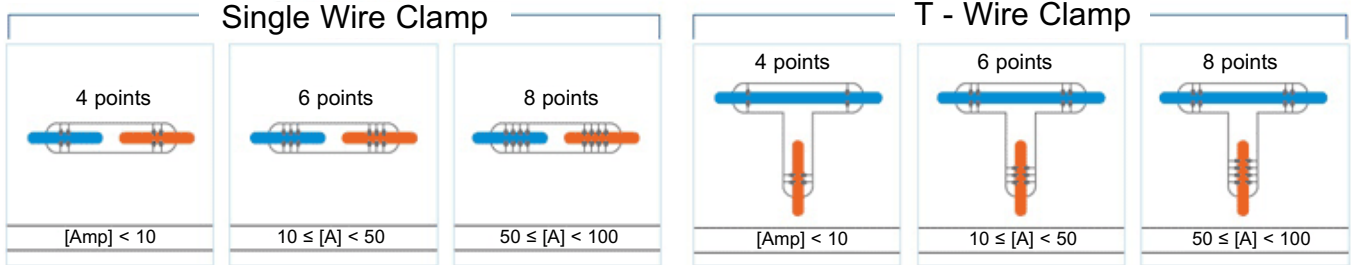


How to use Wire Clamps

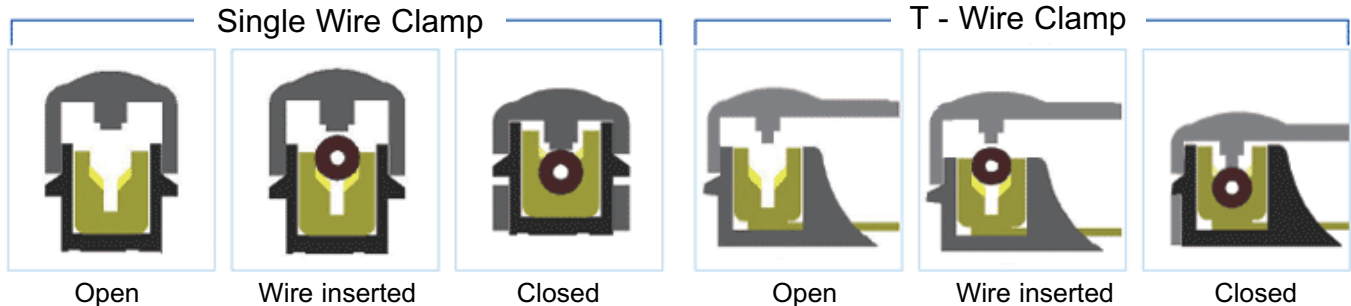


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○ Contact area



○ Contact area Cross-Section



Item #	Item # (Pkg.)	Cross Section (AWG / mm ²)	Waterproof (IP)	Maximum Current (A)	Contact Points
73-860-0	73-860-10	25-20 / 0.1 - 0.5	IP 33	3	4
73-861-0	73-861-10	19-17 / 0.75-1.0	IP 33	10	4
73-862-0	73-862-10	16-14 / 1.25-2.0	IP 33	15	6
73-863-0	73-863-5	13-12 / 2.25-3.0	IP 33	20	6
73-864-0	73-864-5	11-10 / 3.25-5.0	IP 33	30	6
73-870-0	73-870-10	25-20 / 0.2 - 0.5	IP 33	3	4
73-871-0	73-871-5	19-17 / 0.75-1.0	IP 33	10	4
73-872-0	73-872-5	16-14 / 1.25-2.0	IP 33	15	6
73-873-0	73-873-5	13-12 / 2.25-3.0	IP 33	20	6
73-874-0	73-874-5	11-10 / 3.25-5.0	IP 33	30	6
73-880-0	73-880-5	25-20 / 0.2-0.5	IP 33	3	4
73-881-0	73-881-5	19-17 / 0.75-1.0	IP 33	10	4