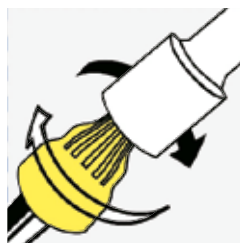
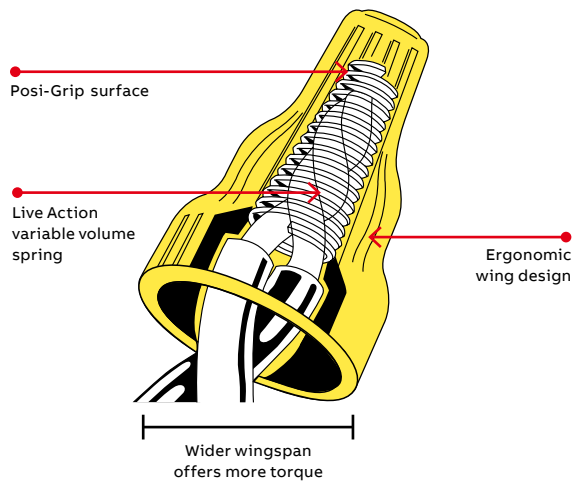


833

The Marrette 833 is an outstanding wire connector with an ergonomic wing design that can take a wide range of wire combinations from #22 to #8 AWG.



Can also be used with
1/2 in. or 13 mm nut driver.

External cap

- Ergonomic wing design gives you a comfortable grip and more torque than the competition.
- The ergonomic shape reduces finger fatigue from repetitive installations.
- The ergonomic wing shape allows excellent torque grip for your fingers as well as the option to use a standard 1/2 in. or 13 mm hex driver to help twist the wire connector.
- Made of tough durable polypropylene and 105 °C (221 °F) rated to withstand high installation pressures.
- Deep, wide throat ensures full insulation coverage.

Exclusive Live Action variable volume spring expands to accommodate even more wires with less twisting effort compared to other wide range wire connectors.

Inner spring

- Range: #22 to #8 AWG with no pre-twisting.
- The square wire spring construction and funnel design give a positive pressure conductor grip for solid or stranded wires.
- Approved for circuits up to 600 V and lighting fixtures and signs up to 1,000 V.
- For copper conductor only.
- Convenient packaging – sized right and job-site ready.

833

Ordering information

Model	Colour	AWG wire range							
		22	20	18	16	14	12	10	8
833	Yellow	Min. 2 #22 + 1 #20, Max. 3 #10							

Drivers

TOOL-WING

Driver for winged Marrette connectors

Note: Refer to pages 33-35 for related wire combination reference guide.

Packaging options



Cat. no.	Packaging format	Quantity per package	Std. pkg. (min./mult.)
833			
833P	Propak	100	1,000 units
833KP	Resealable bag	500	5,000 units
833D	Flip-pak	500	500 units
833M	Flip-pak	1,000	1,000 units
833BK	Flip-pak	10,000	10,000 units
833BAR	Barrel	25,000	25,000 units



Packaging options

Cat. no.	Packaging format	Quantity per package	Std. pkg. (min./mult.)
833			
833-JAR200	Plastic jar	200	200 units
833-JAR400	Plastic jar	400	400 units
833-JAR1000	Plastic jar	1,000	1,000 units