

As handles rotate, metal insert rotates

Wire Combinations All combinations for solid or stranded wire

#16, #16, #16	#18, #18, #18*	#20, #20, #20	*ETL Listed Splice
#16, #16, #18	#18, #18, #16	#20, #20, #16	
#16, #16, #20	#18, #18, #20	#20, #20, #18	
#16, #18, #20			

Each hole can hold 2 of most #18 multi-strand wire for up to 6 wires per connector.

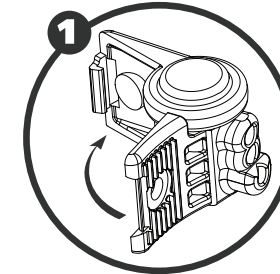


Intertek

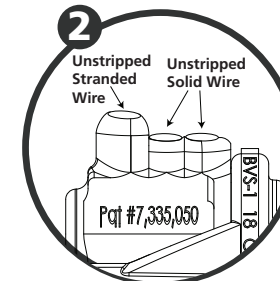
Application:
 Maximum 300 Volts, 10 Amps.
 Copper wire, solid or stranded
Sealant Temperature:
 -40°F to 400°F -40°C to 204°C
Connector: 224°F or 107°C Max
Do Not Reuse
WARNING!
 Not for high-voltage connections.

Installation Instructions

Always use caution, turn off power. Use on electrical circuits of 300 volts or less. Installation should always comply with local and national electrical codes.



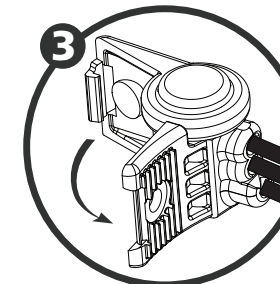
Step 1
 Rotate wings fully apart beyond 90 degrees.



Step 2
 Insert one unstripped **stranded** wire into the **raised** hole.
 Insert one unstripped **solid** wire into one of the **unraised (lower)** holes.

A second unstripped **solid** wire may be put in the other **unraised (lower)** hole.

NOTE: #16 Solid wire must be stripped to 3/8" before inserting into connector.



Step 3
 Hold wires in place while squeezing handles together until the connector snaps shut.

PACKAGING QTYS.

PART	PACKAGE	CARTON	MIN. ORDER
BVS-1	25	250	250