

# SPLICELINE®

## IN-LINE WIRE CONNECTORS

- Crimp-free, push-in butt splice
- Low insertion force for fast connections
- Easily passes through 1/2 in. knockouts
- End-to-end connection ideal for pre-fab operations
- Transparent polycarbonate window for visual inspection of connection
- Wide wire range of 20-12 AWG solid, 16-12 AWG stranded
- Listed for UL 467
- Made in U.S.A.



**75%**  
FASTER  
THAN BUTT SPLICES  
NO MORE CRIMPING

THE ELECTRICIAN'S  
**CHAMPION**™



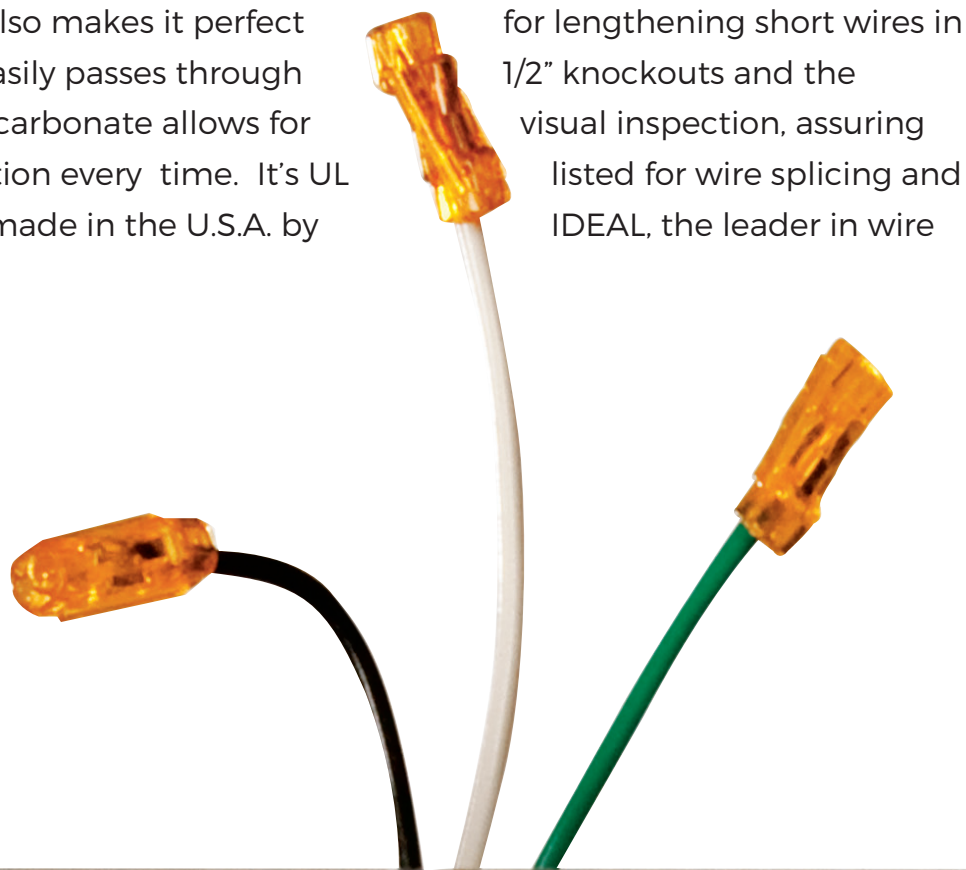
# SPLICELINE®

## IN-LINE WIRE CONNECTORS

### A faster, innovative alternative to the butt splice

Introducing SpliceLine®, a revolutionary in-line wire connector. Utilizing patented push-in technology, the unique design provides a crimp-free, solderless butt splice making applications easier and faster. The 2-port model supports a wide range of either stranded or solid wires, allowing one connector to cover the same wire range as three traditional butt splices. The end-to-end connection of SpliceLine® is a great solution for today's pre-fab operations and also makes it perfect for lengthening short wires in tight spaces. It easily passes through 1/2" knockouts and the transparent polycarbonate allows for a secure connection every time. It's UL listed for wire splicing and grounding, and made in the U.S.A. by IDEAL, the leader in wire connectors.

**GREAT**  
PRE-FAB  
SOLUTION



**75%**  
FASTER  
THAN BUTT SPLICES  
NO MORE CRIMPING

Transparent polycarbonate shell allows for visual inspection of connection

Check port for continuity testing

Slim design fits through 1/2" knockout

Accepts solid or stranded wire

**SpliceLine**®  
IN-LINE WIRE CONNECTORS

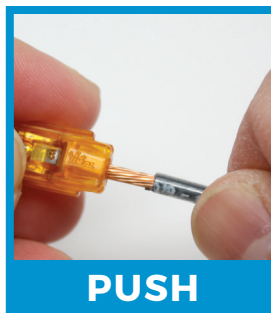


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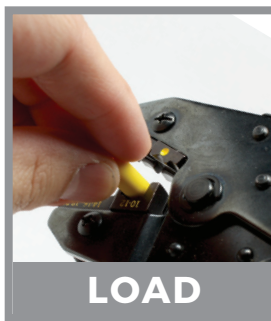
IN-LINE WIRE CONNECTORS


**A faster butt splice. A better butt splice.**

**SpliceLine®**  
IN-LINE WIRE CONNECTORS



## Butt Splice



Model	Quantity	Cat. No.
 <b>42</b>	Bag of 10	<b>30-1342S</b>
	Box of 100	<b>30-1042</b>
	Jar of 300	<b>30-1042J</b>
	Box of 2,500	<b>30-1642</b>

### Wire range - any combination

Solid	20 - 12 AWG
Stranded	16 - 12 AWG (≤19 str.)
Stranded Tin-Bonded	18 - 14 AWG (≤19 str.)

600V/20A max.  
105°C

For use on insulation types  
TFN, TFFN, THHN, XHHW,  
T90 nylon or equivalent.



Cu/Cu  
only



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