

### Splicing Connectors 2773 Series PUSHWIRE

### **Overview**

Push your way to fast and reliable connections. The 2773 series uses WAGOs' PUSHWIRE® technology to offer a compact and safe way to connect solid and stranded conductors. The compact, clear choice for any wire splicing connection.

#### Features

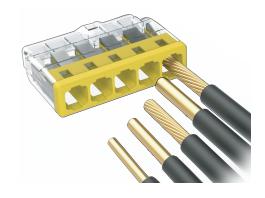
- No twisting, crimping, or taping required
- Takes less time to terminate wires
- Compact design reduces a box fill
- One spring per conductor provides independent contact force against a copper current bar
- You can mix solid and stranded wire types
- Copper conductors only
- With the transparent body, it is easy to inspect the strip length and verify the conductor is completely inserted
- 2-year warranty



#### PUSHWIRE Technology

The 2773 series utilize the PUSHWIRE® technology. Simply push a conductor into the unit – and you are done!

Rigid conductors, such as solid, stranded, and ferruled, and fine-stranded conductors can be terminated by simply pushing them in – no operating tool needed.





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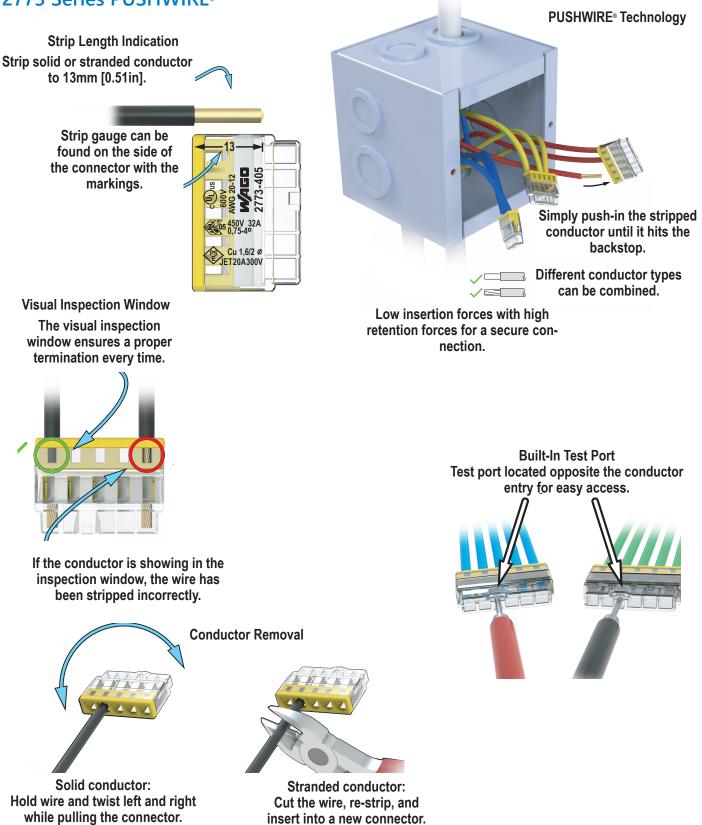
2773-404

Splicing Connectors 2773 Series PUSHWIRE®												
Part Number	Qty	Price	Wire Range	Number of Openings	Number of Commons	Strip Length	Wiring Direction	Drawing Link				
20 Amp Models												
<u>2773-402</u>	120	\$13.00	0.75-4mm <sup>2</sup> [20-12 AWG] Solid 1.5-4mm <sup>2</sup> [18-12 AWG] Stranded	2	- 1	13mm [0.51 in]	Side-Entry	PDF				
<u>2773-403</u>	100	\$11.00		3				PDF				
<u>2773-404</u>	80	\$9.00		4				PDF				
<u>2773-405</u>	60	\$8.00		5				PDF				
<u>2773-406</u>	50	\$10.00		6				PDF				
<u>2773-408</u>	40	\$8.00		8				PDF				

Splicing Connectors Specifications 2773 Series PUSHWIRE®											
Part Number	<u>2773-402</u>	<u>2773-403</u>	<u>2773-404</u>	<u>2773-405</u>	<u>2773-406</u>	<u>2773-408</u>					
UL Rated Voltage (per UL 486C)	600V										
UL Rated Current (per UL 486C)	20A										
IEC Rated Voltage (per EN 60998)	450V										
IEC Rated Current (per EN 60998)	32A										
Temperature Range	Processing temperature: -35 to 60°C [-31 to 140°F] Continuous air temperature: -40 to 105°C [-40 to 221°F]										
Connection Technology	PUSHWIRE ®										
Connector Conductor Material	Copper										
Housing Material	Polycarbonate (PC)										
Color - Body	Transparent										
Color - Actuator	White	Orange	Red	Yellow	Gray	Light Gray					
Flammability Class (per UL94)	V2										
Weight	1.1g	1.6g	2.1g	2.6g	2.6g	3.4g					
CE Conformity	CE (EN 60947-1 / EN 60947-7-1)										
Approvals	cULus E69654 / E201573										



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Approved for reuse.