





221 SERIES **LEVER-NUTS**[®]

The Next Generation of Compact Splicing Connectors

AWG 24 - 12 600 V 105 °C operating temp  11mm / 0.43 in		0.14-4 mm ² "f-st" 0.2 - 4 mm ² "s+st" 400 V / 4 kv / 2 I _H 32A
	measurements are in mm 	
2 - conductor connector, with levers	3 - conductor connector, with levers	5 - conductor connector, with levers

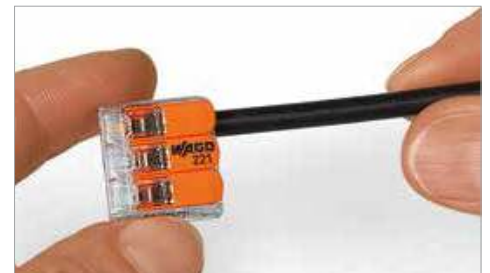
How it Works



Strip conductor to 11mm - refer to strip length guide printed on side of connector



Lift lever to open clamping unit; insert stripped conductor



Lower the lever to close the clamping unit

WAGO 221: COMPACT Splicing Connectors for All Wire Types

Setting new standards in electrical installations, WAGO's new 'all-around' connector is smaller and even more user friendly than its successful predecessor, the 222 Series.

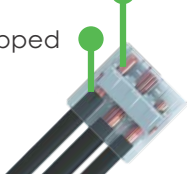
The 221 Series **LEVER-NUTS**[®] user can:

- Connect any combination of solid, stranded, and flexible copper wires faster and more reliably
- Minimize space consumption in the junction box by 40% compared to 222 Series
- Visually inspect for proper strip length and complete wire insertion through its transparent housing
- Operate comfortably and with lower operating forces by using familiar orange levers

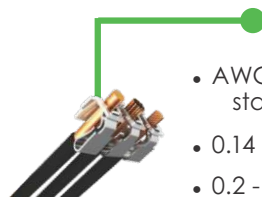
- Nominal current: 20 A
- Nominal voltage: 600 V
- Operating temperature: 105° C

Wire Inserted Properly

Wire Stripped Properly



Easily combine various types and sizes of wires



- AWG 24 - 12 solid, stranded, flexible
- 0.14 - 4 mm² "f-st"
- 0.2 - 4 mm² "s+st"

Attention: Observe operating instructions, danger to life!

- To be used by qualified personnel only
- Do not touch whilst live
- Do not use products for purposes other than those for which it is intended
- Observe the relevant regulations
- Observe products' technical data
- Do not use damaged products
- Observe stripped length
- Use original accessories only
- Insert conductor up to the stop

WE INNOVATE!

WAGO[®]