

Low Voltage Taps



GTAP Splices
Water Resistant Splice (1000 V)

The GTAP gel tap splice kit provides a fast and simple method for connecting, insulating, and environmentally sealing low-voltage splices. The GTAP splice kit is designed for underground as well as overhead environments. It is especially useful for street lighting applications.

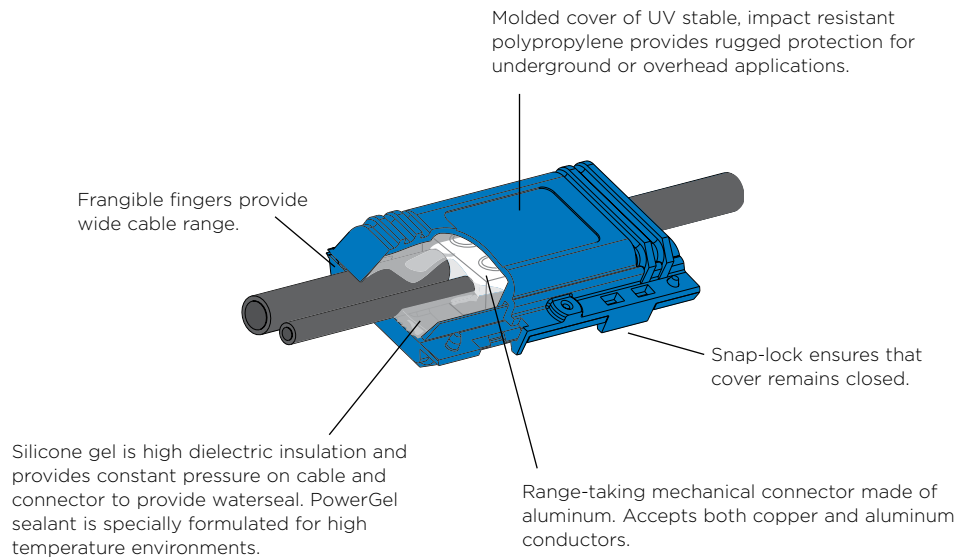
- Range-taking mechanical connectors splice a wide range of cables, including copper and aluminum
- Connector's four port design allows maximum inventory flexibility
- Hinged closure allows for one-step installation
- Can be installed over the connector in seconds by simply snapping the cover shut
- Utilizes Tyco Electronics' innovative PowerGel sealant to protect the connection from moisture ingress, corrosion, and pollution
- PowerGel sealant provides additional insulation

Selection Information

Catalog Number	Conductor Size (All Outlets) AWG (mm ²)	Std. Pack
GTAP-1	#14 - #2 (2 - 35)	18 or 72
CPGI-GTAP-1	#14 - #2 (2 - 35)	5
GTAP-2	#14 - 2/0 (2 - 70)	18 or 72
CPGI-GTAP-2	#14 - 2/0 (2 - 70)	5

Selections are based on typical dimensions for low voltage, insulated cable.

Catalog Number	Length	Width	Height
GTAP-1	2 3/4 (70)	1 5/8 (41)	1 1/16 (27)
GTAP-2	4 1/4 (108)	2 (51)	1 3/16 (30)



Ordering Information

1. Selection based on typical dimensions of low-voltage insulated cables.