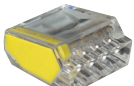


PushGard™ Push-in Wire Connectors

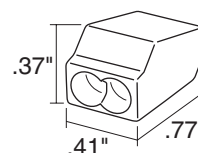
Easy and fast to use, just strip and push conductors into PushGard™ connectors to make reliable, secure connections.

- Simplified insertion and compact size helps in tight locations.
- Clear polycarbonate housings have color-coded side panels for connection verification and identification.
- With corrosion-resistant stainless steel springs, PushGard™ connectors restrict wire pullout, yet corrections are possible with a simple left-right twist and pull.
- Continuity test point for easy voltage checks.
- Available in 2-,3-,4 and 8-port configurations.
- Rated at 600 V Max. in building wire and at 1000 V Max. in lighting fixtures/luminaries.
- Copper-to-copper connections only.

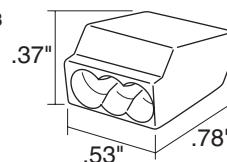


	Color	Ports	Part #	Pkg Qty	Wire Range
PC2		2	10-PC2	100/box	#22 - #12
			19-PC2	10/clam	AWG Solid (connections rated at 600 V Max.)
PC3		3	10-PC3	100/box	#22 - #12
			19-PC3	10/clam	AWG Solid (connections rated at 600 V Max.)
PC4		4	10-PC4	100/box	#22 - #12
			19-PC4	10/clam	AWG Solid (connections rated at 600 V Max.)
PC8		8	10-PC8	50/box	#22 - #12
			19-PC8	10/clam	AWG Solid (connections rated at 600 V Max.)

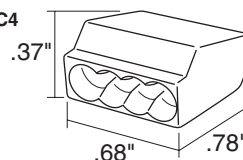
PC2



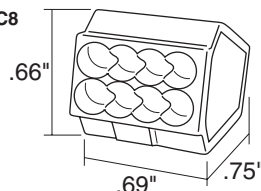
PC3



PC4



PC8



Nylon Pigtail Connectors

Closed-end crimp connector designed for use with solid or stranded wire.

- Vibration resistant.
- Tin-plated seamless copper.
- Corrosion and chemical resistant.



Part #	Pkg Qty	Wire Range	Min	Max
20-089	10/clam	#22 - #14 AWG	2 #22	1 #14 w/1 #18
15-090	15/clam	#22 - #10 AWG	3 #18	1 #10 w/1 #20
20-090	10/clam	#22 - #10 AWG	3 #18	1 #10 w/1 #20

