



WPC – Wire Push In Clips

Features and Benefits

The shape of the clips ensures that they can accept either single or multiple cables, whilst the design of the cable entry allows cables to be simply pushed into place.

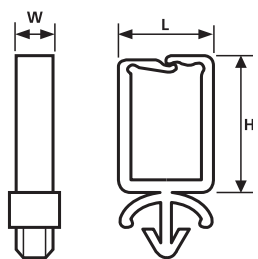
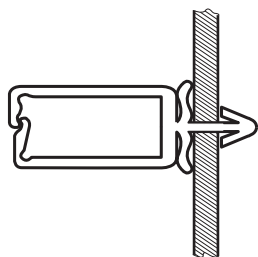
The self-locking feature ensures that once inside the clip the wires cannot be removed accidentally. The arrowhead fixing design ensures simple and secure installation and only needs access to the panel from one side.

Application

With the increased complexity of electronic and electrical installations the use of the WPC clips enable cables to be installed using the minimum amount of space, a typical application would be in the frames/ rails of control cabinets.



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WPC5-20 Wire Push In Clip

Material Data	
Material	Polyamide 6.6 (PA66)
Operating Temperature	-40 °C to +85 °C Continuous, (+105 °C for 500 h)
Flammability	UL94 V2



Technical Table

Article-No.	Type	Length (L)	Width (W)	Height (H)	Fixing Hole Ø (FH)	Panel Thickness min.	Panel Thickness max.	Material	Colour
151-75059	WPC5	15.0	5.25	12.7	4.7	0.8	4.0	PA66	Natural (NA)
151-75109	WPC10	15.0	5.25	17.7	4.7	0.8	4.0	PA66	Natural (NA)
151-75159	WPC15	15.0	5.25	22.7	4.7	0.8	4.0	PA66	Natural (NA)
151-75209	WPC20	15.0	5.25	27.7	4.7	0.8	4.0	PA66	Natural (NA)

All dimensions in mm. Subject to technical changes.