

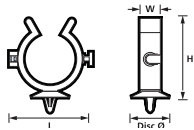
Pipe and Hose Clips, PC-Series

Pipe and hose clips offer simple and secure installation of pipes or hoses to panels. These clips can be attached to the panel prior to installing the pipe or hose. Simply push the pipe into the clip for a firm and secure fixing. These parts can be connected together offering a greater choice of installation options.



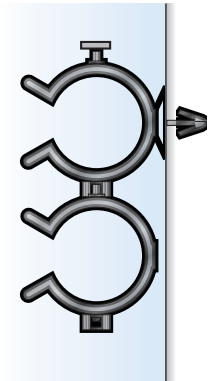
Material Data		RoHS
Material	Polyamide 6.6 (PA66)	
Operating Temperature	-40 °F to +185 °F (-40 °C to +85 °C) continuous	
Flammability	UL94 V2	

Material Data		RoHS
Material	Polyamide 6.6 impact modified (PA66HIR)	
Operating Temperature	-40 °F to +176 °F (-40 °C to +80 °C) continuous	
Flammability	UL94 HB	

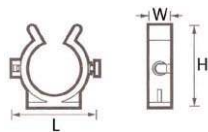


Product Selection											
Article No.	Part No.	Type	Height (H)	Width (W)	Disc Ø	Max. Ø Bundle	Mounting Hole Ø	Max. Panel Thickness	Material	Color	Pkg. Qty.
			in. (mm)	in. (mm)	in. (mm)	in. (mm)	in. (mm)	in. (mm)			
151-00096	151-00096	IPC10AH	.72" (18.4)	.39" (10)	.87" (22)	.49" (12.5)	.25" (6.3)	.06" (1.6)	PA66HIR	Black	100
151-14130	151-14130	IPC13AH	.83" (21)	.39" (10)	.87" (22)	.53" (13.5)	.25" (6.3)	.06" (1.6)	PA66	Black	100
151-14500	151-14500	IPC15AH	.91" (23)	.39" (10)	.87" (22)	.58" (14.7)	.25" (6.3)	.06" (1.6)	PA66HIR	Black	100
151-14601	151-14601	IPC23AH	1.3" (34)	.39" (10)	.87" (22)	.98" (25)	.25" (6.3)	.06" (1.6)	PA66	Black	100

Use **Part No.** for ordering and **Type** for specification purposes.

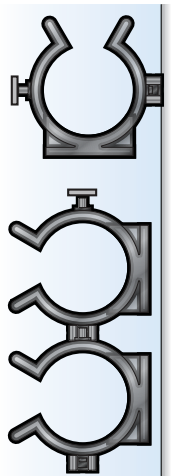


IPC AH Clip connected



Product Selection								
Article No.	Part No.	Type	Height (H)	Width (W)	Max. Ø Bundle	Material	Color	Pkg. Qty.
			in. (mm)	in. (mm)	in. (mm)			
151-14400	151-14400	IPC10P	.59" (15)	.39" (10)	.49" (12.5)	PA66HIR	Black	100
151-14132	151-14132	IPC13P	.69" (17.4)	.39" (10)	.53" (13.5)	PA66	Black	100
151-14502	151-14502	IPC15P	.77" (19.5)	.39" (10)	.58" (14.7)	PA66HIR	Black	100
151-14603	151-14603	IPC23P	1.2" (30.5)	.39" (10)	.98" (25)	PA66	Black	100

Use **Part No.** for ordering and **Type** for specification purposes.



IPC P Clip connected