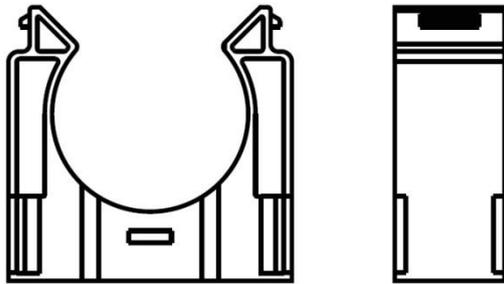


LGP fixing clips

Item codes : from 666973 to 666994



SUMMARY

PAGES

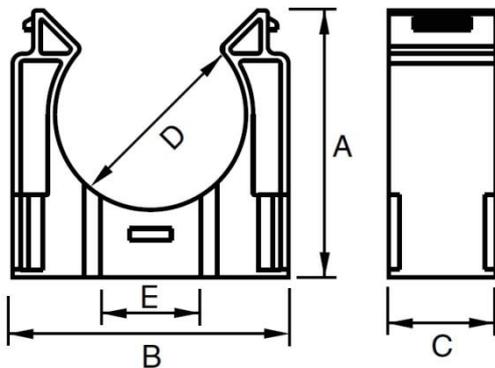
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1. DESCRIPTION AND APPLICATIONS

Fixing clip made of high quality, halogen free and flame retardant polyamide. Suitable with all LGP conduits, it's the essential accessory to fix the conduits and to avoid the sliding of the conduits subjected to traction or vibrations. It can be fixed to all surfaces with screws and it allows the modular composition with the coupling pins included in packaging. It's the ideal solution for energy or signal distribution.

2. DIMENSIONS AND COMPATIBILITY

Dimensions and packaging:

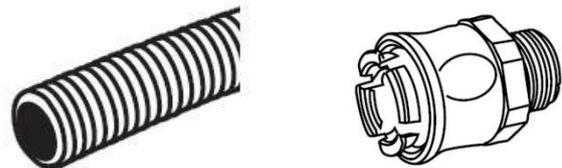


Item GREY	NW	Dimensions [mm]					Pack [pcs]
		A	B	C	D	E	
666973	7	21,5	22,5	18,0	10,0	4,5	100
666974	10	25,5	23,5	18,0	13,0	4,5	100
666975	12	28,5	26,0	18,0	16,0	5,5	100
666976	17	33,5	32,0	18,0	21,0	5,5	50
666977	23	42,5	46,5	18,0	29,0	5,5	50
666978	29	48,5	46,5	18,0	35,0	5,5	20
666979	36	57,0	55,0	18,0	43,0	5,5	20
666980	48	69,0	66,0	18,0	55,0	5,5	10

Item BLACK	NW	Dimensions [mm]					Pack [pcs]
		A	B	C	D	E	
666981	7	21,5	22,5	18,0	10,0	4,5	100
666982	8	24,5	23,5	18,0	12,0	4,5	100
666983	10	25,5	23,5	18,0	13,0	4,5	100
666984	12	28,5	26,0	18,0	16,0	5,5	100
666985	15	32,5	32,0	18,0	20,0	5,5	50
666986	17	33,5	32,0	18,0	21,0	5,5	50
666987	19	39,0	38,0	18,0	25,0	5,5	50
666988	23	42,5	46,5	18,0	29,0	5,5	50
666989	25	45,0	46,5	18,0	32,0	5,5	20
666990	29	48,5	46,5	18,0	35,0	5,5	20
666991	33	53,5	53,5	18,0	40,0	5,5	20
666992	36	57,0	55,0	18,0	43,0	5,5	20
666993	42	61,0	63,0	18,0	50,0	5,5	10
666994	48	69,0	66,0	18,0	55,0	5,5	10

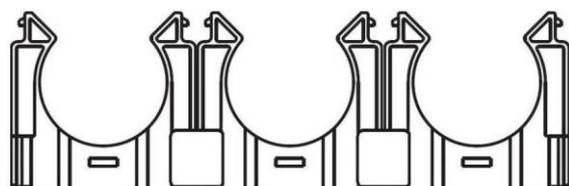
Compatibility:

LGP conduits Standard series, Heavy series, Robotic series, Steel braided series and all the connectors and fittings LGP series.



Modular composition:

All the LGP fixing clips can be linked together using the coupling pins included in the packaging.



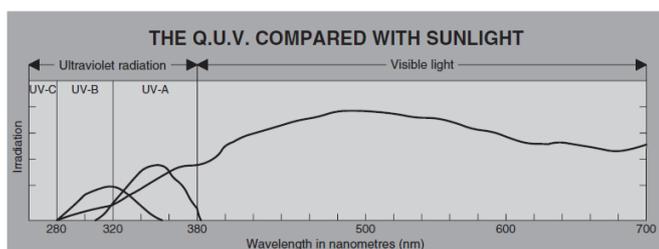
3. TECHNICAL FEATURES

Raw material:

Polyamide PA6.6 [UL94-V0] halogen free and flame retardant.

Resistance to UV rays:

Represents the resistance to the degradation of mechanical performance caused by exposure to UV radiation contained in sunlight. All RTA systems have been subjected to the Q.U.V. test which, with exposure cycles of 4+4 hours, simulates the continued alternation of light and condensation. The accessories of LGP series are not recommended for long exposition to UV radiation even if they have a good resistance to UV rays: all LGP accessories are indicated for internal uses or covered uses.



Operating temperature:

Minimum: -45° C / -49° F

Maximum: +105° C / +221° F

Heat resistance:

Glow wire test: 850° C / 1562° F

Self-extinguishing:

Does not propagate flames in according to IEC 61386.

4. ENVIRONMENTAL PROFILE

All the items identified in this technical sheet respect in terms of concentration of substances and raw materials the European legislations about dangerous and forbidden substances and chemical preparations.



All items identified in this technical sheet are constituted by raw materials completely recyclable.

5. CONFORMITY AND APPROVALS



All the items identified in this technical sheet are compliant to all the requirements and the regulations currently in force in the European Union about safety, health and environmental issues.



IMQ mark: items from 666973 to 666994