

Basic Data

Description

Plastic clamp for round cables.

Suitable for

Installation of round cables. Installation in wood is done by using wood screws. For installation in concrete, brick, plasterboard etc. use TP plugs and TGS wood screws or TPS nail plugs.

Advantages

- Flexible – each size can be used for several cable sizes.
- Can withstand high impact, together with extremes of heat, cold and acid.
- Broad range.
- Can be fixed with TPS nail plug or wood screw.

Material

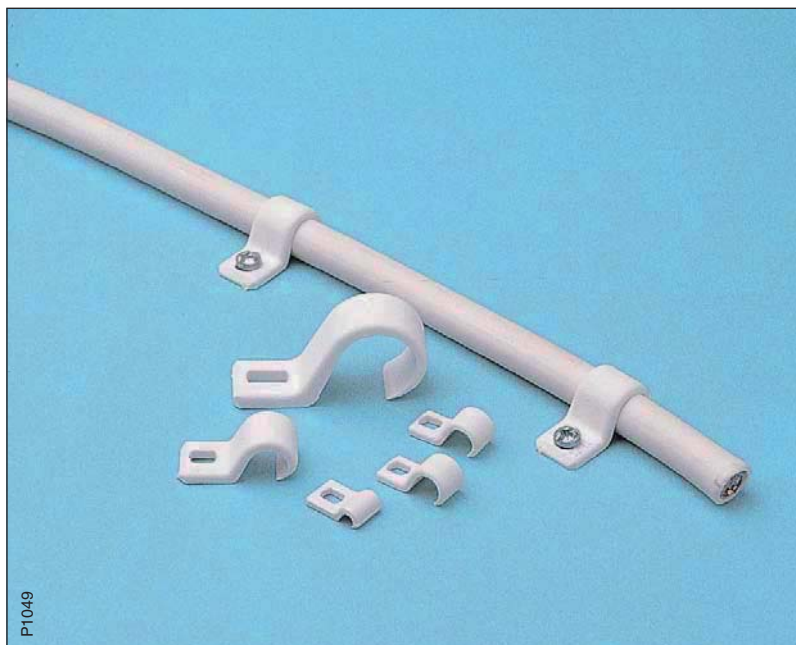
Impact resistant polypropylene (PP).

Temperature Range

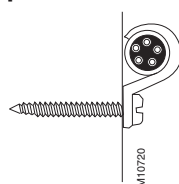
-40 to +80 °C.

Packaging

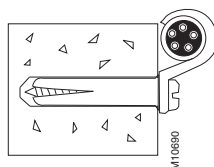
Cardboard carton.



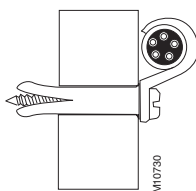
Application



Wood and compressed board: Use TGS wood screws.



Concrete, low density material concrete, brick, etc.: Use TP plugs and wood screws, or TPS nail plugs.



Plasterboard: Use TP plugs and wood screws or TPS nail plugs.

Range

P60821



Type Cable Ø mm	Colour	Required screw No.	Suitable plug		Qty/Pack	Art. No.
			Plug	Nail plug		
TK 3–5	White	6	TP 0, 1, 2	TPS 4	100	2300 010 EA947FW-3
TK 5–7	White	6	TP 0, 1, 2	TPS 4	100	2301 018 EA947FW-5
TK 7–10	White	6	TP 0, 1, 2	TPS 4	100	2302 016 EA947FW-7
TK 7–10	Grey	6	TP 0, 1, 2	TPS 4	100	2302 024
TK 10–14	White	6–8	TP 0, 1, 2	TPS 4	100	2303 014 EA947FW-10
TK 10–14	Grey	6–8	TP 0, 1, 2	TPS 4	100	2303 022
TK 14–20	White	8–10	TP 0, 1, 2	TPS 5	100	2304 012
TK 14–20	Grey	8–10	TP 0, 1, 2	TPS 5	100	2304 020
TK 20–26	White	8–10	TP 0, 1, 2	TPS 5	50	2305 019
TK 20–26	Grey	8–10	TP 0, 1, 2	TPS 5	50	2305 027
TK 6×9	White	6	TP 0, 1, 2	TPS 4	100	2310 100