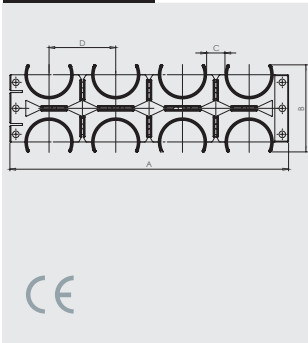


Buried underground Plastic conduit systems

Spacer / 8 folded



RAL 9004



Properties

Raw material

Halogen free, heavy metals free (RoHS) and specially stabilized thermoplastic PP

Electrical characteristics



With electrical insulated characteristics

Resistance to flame propagating

Flame propagating

Compatibility (conduit nominal outer diameter) Ø50 Ø63 Ø75 Ø90 Ø110 Ø125 Ø160

Spacers have two rows of support points (four support points each). They can also be easily joined, thanks to their intelligent connection system. Moreover, their special construction allows them to be easily separated in a single move, in one row or in fewer positions, depending on the requirements of the specific installation. Finally, there is sufficient support width at each position to prevent the creation of point loads on the conduits.

Type	Number of positions	Part number	A mm	B mm	C mm	D mm		
Ø50	8(4x2)	6121050	323	101	28	78	45	4500
Ø63	8(4x2)	6121063	376	116	28	91	25	2400
Ø75	8(4x2)	6121075	425	131	28	103	20	1920
Ø90	8(4x2)	6121090	484	147	28	118	72	2016
Ø110	8(4x2)	6121110	575	210	30	140	42	672
Ø125	8(4x2)	6121125	664	233	38	163	32	384
Ø160	4(2x2)	6121160	452	299	60	219	39	468

Installation guidelines: It is recommended that spacers should be placed at 1.5 meters intervals, so that the appropriate distance between them can be maintained.