

Cable installation

Clips for sheathed cables · Dowel fastening nail for mounting cable ducts

DKS Dowel clamp

For the installation of single cables and cable bundles, such as antenna cables, telephone lines, etc.

Material halogen-free, PP, UV-stabilised, temperature range: -10 to +85 °C

HO = halogen-free. Production in special colours upon request.

Type	Article number			Clamping range mm	Content Pack/Box
	light grey	white	black		
DKS 3-13 HO	30020	30023	30024	3-13	200 / 7,200
DKS 6-20 HO	30030	30033	30034	6-20	200 / 4,800
DKS 8-28 HO	30040	30043	30044	8-28	200 / 6,000
DKS 20-40 HO	30060	30063		20-40	200 / 4,000



Good cable tension options with the DKS.
When laid, the strap is barely visible.



FS Fixing mounting base

In combination with the DKS for the laying of single cables with wall distance.

Material halogen-free, PP, UV-stabilised, temperature range: -10 to +85 °C. HO = halogen-free

Type	Article number	Colour	Content Pack/Box
FS HO	30080	light grey	200 / 6,000



With the FS Fixing mounting base in connection with the DKS Dowel clamp, the effortless mounting of thermal conduction cables with a fixed distance of 8 or 15 mm to the ceiling is possible.



DSS Double fastening clamp

For the parallel laying of two cables without wall distance.

Material halogen-free, PP, UV-stabilised, temperature range: -10 to +85 °C. HO = halogen-free

Type	Article number	Clamping range mm	Colour	Content Pack/Box
DSS 10 HO	30220	4-12	light grey	200 / 7,200



One borehole is also enough for two cables – with the double fastening clamp from Schnabl.



DSN Dowel fastening nail

Dowel fastening nail for fixing cable trunking, for smoke detectors and small lamps.

Material halogen-free, PA 6, UV-stabilised, temperature range: -20 to +85 °C. HO = halogen-free

Type	Article number	Nail length mm	Colour	Content Pack/Box
DSN 30 HO	30320	31	light grey	200 / 10,800
DSN 40 HO	30340	40	light grey	200 / 7,200
DSN 50 HO	30350	49	light grey	200 / 6,000



With the DSN 30 und DSN 40 you will successfully fasten fire detectors, lamps and sockets „at the push of a thumb“.

