

Conduit installation

Conduit clips and conduit clips onto steel structures

AKS Distance gripper clamp

For retaining single conduits with a fixed distance from the wall with the least effort and greatest time efficiency.

Material halogen-free, PA 6, UV-stabilised, temperature range: -20 to +85 °C
IEC / EN 61386-1:2008, IEC / EN 61386-25:2011 tested

HO = halogen-free

Type	Article number		Insulation conduit Ø mm	Content Pack/Box
	light grey	grey		
AKS 16 HO	30740	30741	16	200 / 4,800
AKS 20 HO	30800	30801	20	200 / 3,200
AKS 25 HO	30840	30841	25	100 / 2,200
AKS 32 HO	30880	30881	32	100 / 2,000
AKS 40 HO	30900	30901	40	50 / 1,400
AKS 50 HO	30920	30921	50	50 / 750



Should conduits have a set distance to the wall, then the distance gripper clamp is the way ahead!

Can be mounted both ways with every Schnabl Euro-clip. You only need one drill hole.

RK Conduit Claw

For conduit laying onto steel structures.

Material spring band steel, galvanized, corrosion-resistant

Type	Article number	Clamping range conduit dimension	Thickness of steel beams mm	Content Pack/Box
RK 16/1	9032	15–19	2–4	100 / 3,600
RK 20/1	9034	20–24	2–4	100 / 3,000
RK 25/1	9036	25–32	2–4	100 / 2,000
RK 16/4	9038	15–19	4–7	100 / 3,200
RK 20/4	9040	20–24	4–7	100 / 2,800
RK 25/4	9042	25–32	4–7	100 / 2,000
RK 16/8	9044	15–19	8–12	100 / 2,600
RK 20/8	9046	20–24	8–12	100 / 2,400
RK 25/8	9048	25–32	8–12	50 / 1,500



The RK conduit claw is attached to loose conduits to steel beams by means of a simple insertion.