



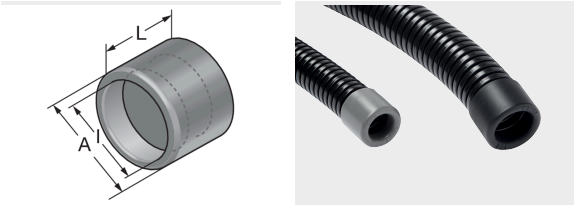
End cap



Product information

The type EK end cap is made of specially modified polyamide and mounted on the ends of the cable protection conduits. The end cap is designed as an edge protector so that exiting cables cannot be damaged and the visual effect of the installation is improved.

Information, conformities and approvals



Article	Order No.	Color	UV	Suitable for Murrflex	A mm	I mm	L mm	PU pcs.
EK M10/P7	83723550	Black	✓	M10/P7	14	7.41	18	50
EK M12/P9	83723552	Black	✓	M12/P9	15.35	7.8	21	50
EK M16/P11	83723554	Black	✓	M16/P11(S)	18.3	10.3	21	50
EK M18/P13	83723555	Black	✓	M18/P13	20.8	12.5	21	50
EK M20/P16	83723556	Black	✓	M20/P16(S)	23.5	14.3	21	50
EK M25/P21	83723558	Black	✓	M25/P21(S)	30.86	20.8	22	25
EK M32/P29	83723560	Black	✓	M32/P29(S)	36.7	25.6	25	25
EK M40/P36	83723562	Black	✓	M40/P36(S)	44.5	33	25	25
EK M50/P48	83723564	Black	✓	M50/P48(S)	57	45.8	25	10
EK 56	83723566	Black	✓	NW56	71	55.8	35	10
EK 70	83723568	Black	✓	NW70	83	64	35	10
EK 80	83723570	Black	✓	NW80	96	76.8	35	10
EK 95	83723572	Black	✓	NW95	105.6	87	35	10



End cap

Article	Order No.	Color	UV	Suitable for Murrflex	A mm	I mm	L mm	PU pcs.
EK M10/P7	83723510	Gray	✗	M10/P7	14	7.41	18	50
EK M12/P9	83723512	Gray	✗	M12/P9	15.35	7.8	21	50
EK M16/P11	83723514	Gray	✗	M16/P11(S)	18.3	10.3	21	50
EK M18/P13	83723515	Gray	✗	M18/P13	20.8	12.5	21	50
EK M20/P16	83723516	Gray	✗	M20/P16(S)	23.2	14.3	21	50
EK M25/P21	83723518	Gray	✗	M25/P21(S)	30.86	20.8	22	25
EK M32/P29	83723520	Gray	✗	M32/P29(S)	36.5	25.8	22	25
EK M40/P36	83723522	Gray	✗	M40/P36(S)	44.5	33.8	25	25
EK M50/P48	83723524	Gray	✗	M50/P48(S)	57	45.8	25	10
EK 56	83723526	Gray	✗	NW56	71	55.8	35	10
EK 70	83723528	Gray	✗	NW70	83	64	35	10
EK 80	83723530	Gray	✗	NW80	96	76.8	35	10
EK 95	83723532	Gray	✗	NW95	105.6	87	35	10

Material properties



mod. polyamide PA 6 II

Thermal properties



Temperature / temperature range -40 °C – 115 °C / short term: 150 °C

Fire properties



Fire classification acc. to UL94: V2 self-extinguishing

Conformity



RoHS (EC Directive 2011/65/EU)



End cap

Classification



ETIM 9: EC000519 || eClass 14: 27430316 || UNSPSC: 24141702 ||

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