

KM label holder (standard holder)

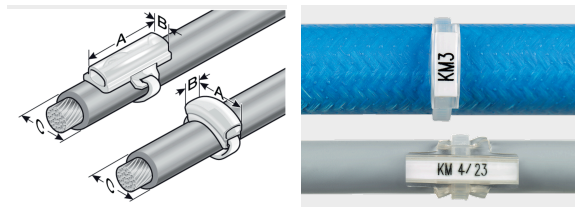


Product information

Label holder for wire, cable and conduit labels. KM label holder accommodate BK idents and type KS as well as type KSO labels.

- Assembly with cable ties

Information, conformities and approvals



Article	Order No.	Color	Length mm (A)	Width mm (B)	Diameter min. mm (C)	Cable ties max. width mm	Recommended Label	No. Idents BK23 / BK30	PU pcs.
Labelling across the cable/the conduit, single line of print									
KM 3	86321018	Transparent	16	4	5	5	KS 4/12 x	6 / 5	2000
Labelling lengthwise to the cable/the conduit, single line of print									
KM 4/12	86321015	Transparent	12	4	5	5	KS 4/x	5 / 3	2000
KM 4/18	86321019	Transparent	18	4	5	5	KS 4/x	7 / 6	2000
KM 4/23	86321020	Transparent	23	4	5	5	KS 4/x	10 / 7	1000
KM 4/31	86321024	Transparent	31	4	5	5	KS 4/x	13 / 10	1000
Labelling lengthwise to the cable/the conduit, one or more lines of print									
KM 9/20	86321040	Transparent	20	9	10	5	KSO 20x9		1000
KM 9/35	86321042	Transparent	35	9	10	5	KSO 35x9		500
KM 9/70	86321045	Transparent	70	9	10	5	KSO 70x9		250
KM 15/27	86321056	Transparent	27	15	14	5	KS 15/27		500
KM 15/49	86321058	Transparent	49	15	14	5	KS 15/49		250



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KM 15/67	86321060	Transparent	67	15	14	5	KS 15/67		125
Pre-assembled label holder, equipped with KB 55 cable ties									
KKM 4/12	86321048	Transparent	12	4	5	5	KS 4/x	5 / 4	250
KKM 4/23	86321050	Transparent	23	4	5	5	KS 4/x	10 / 7	250
KKM 9/20	86321052	Transparent	20	9	10	5	KS0 20x9		250
KKM 9/35	86321054	Transparent	35	9	10	5	KS0 35x9		250

Material properties



Polyvinyl chloride (PVC) II

Thermal properties



Temperature / temperature range -40 °C – 60 °C

Fire properties



Fire classification V0

Classification



ETIM 9: EC001530 || eClass 14: 27281102 || UNSPSC: 39131504 ||

Assembly method



Cable tie system with sleeves