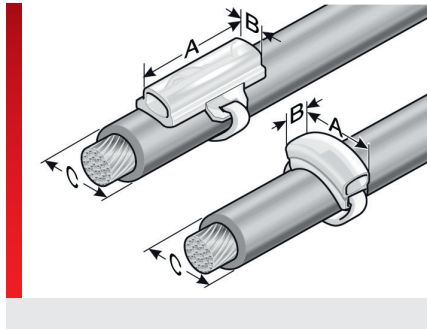


Label holder KM (standard holder)



PRODUCT INFORMATION

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

- Assembly with cable ties

SPECIFICATIONS

	Polyvinyl chloride (PVC)
	-40 – 60 °F
	V0
	

Article	Order No.	Color	Length mm (A)	Width mm (B)	Recommended label Plate	Cable ties Max. width mm	Recommended Min. diameter mm (C)	MOQ pcs.
Labeling across the line/the hose, single line of print								
KM 3	86321018	Transparent	16.00	4.00	KS 4/12 x	5.00	5.00	2000
Labeling lengthwise along the cable/conduit, one line of print								
KM 4/12	86321015	Transparent	12.00	4.00	KS 4/x	5.00	5.00	2000
KM 4/18	86321019	Transparent	18.00	4.00	KS 4/x	5.00	5.00	2000
KM 4/23	86321020	Transparent	23.00	4.00	KS 4/x	5.00	5.00	1000
KM 4/31	86321024	Transparent	31.00	4.00	KS 4/x	5.00	5.00	1000
Labeling lengthwise along the cable/conduit, one or more lines of print								
KM 9/20	86321040	Transparent	20.00	9.00	KSO 20x9	5.00	10.00	1000
KM 9/35	86321042	Transparent	35.00	9.00	KSO 35x9	5.00	10.00	500
KM 9/70	86321045	Transparent	70.00	9.00	KSO 70x9	5.00	10.00	250
KM 15/27	86321056	Transparent	27.00	15.00	KS 15/27	5.00	14.00	500
KM 15/49	86321058	Transparent	49.00	15.00	KS 15/49	5.00	14.00	250
KM 15/67	86321060	Transparent	67.00	15.00	KS 15/67	5.00	14.00	125
Pre-configured label holder, equipped with KB 55 cable ties								
KKM 4/12	86321048	Transparent	12.00	4.00	KS 4/x	5.00	5.00	250
KKM 4/23	86321050	Transparent	23.00	4.00	KS 4/x	5.00	5.00	250
KKM 9/20	86321052	Transparent	20.00	9.00	KSO 20x9	5.00	10.00	250
KKM 9/35	86321054	Transparent	35.00	9.00	KSO 35x9	5.00	10.00	250

Label holder KM (standard holder)

MATERIAL PROPERTIES

 Polyvinyl chloride (PVC)

THERMAL PROPERTIES

 **Temperature / temperature range**
-40 – 60 °F

FIRE BEHAVIOR

 V0

ASSEMBLY METHOD

 Cable tie system with sleeves

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