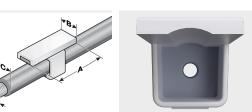




KME label plate





Product information

One-piece, closed label plate for direct and cable-friendly marking. The additional soft component protects the wires and cable covering from damage. The elastomer adapts to the different diameters of the cable.

The KME label plates are pushed directly onto the single wires.

- User-friendly fastening, as no sleeve is required
- Cross section range from 1.3 mm 4.5 mm
- One base plate for all three variants

Information, conformities and approvals











Article	Order No.	Color	RAL equiv.	Areas of application from - to in mm (C)	Label size mm (B x A)	Quantity per frame	Software Article	Base plate	PU pcs.
Label length 2	0 mm								
KME 6/20	86383011	White	9016	1.3 - 4.5	6 x 20	24	A5B	GP3-ME	264
KME 6/20	86383012	Yellow	1018	1.3 - 4.5	6 x 20	24	A5B	GP3-ME	264
KME 6/20	86383014	Red	2012	1.3 - 4.5	6 x 20	24	A5B	GP3-ME	264
KME 6/20	86383018	Green	6018	1.3 - 4.5	6 x 20	24	A5B	GP3-ME	264
KME 6/20	86383016	Blue	5012	1.3 - 4.5	6 x 20	24	A5B	GP3-ME	264
Label length 3	2 mm								
KME 6/32	86383021	White	9016	1.3 - 4.5	6 x 32	24	A6B	GP3-ME	264
KME 6/32	86383022	Yellow	1018	1.3 - 4.5	6 x 32	24	A6B	GP3-ME	264
KME 6/32	86383024	Red	2012	1.3 - 4.5	6 x 32	24	A6B	GP3-ME	264
KME 6/32	86383028	Green	6018	1.3 - 4.5	6 x 32	24	A6B	GP3-ME	264
KME 6/32	86383026	Blue	5012	1.3 - 4.5	6 x 32	24	A6B	GP3-ME	264

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Article	Order No.	Color	RAL equiv.	Areas of application from - to in mm (C)	Label size mm (B x A)	Quantity per frame	Software Article	Base plate	PU pcs.
KME 6/20-12	86383031	White	9016	1.3 - 4.5	6 x 32	24	A4B	GP3-ME	264
KME 6/20-12	86383032	Yellow	1018	1.3 - 4.5	6 x 32	24	A4B	GP3-ME	264
KME 6/20-12	86383034	Red	2012	1.3 - 4.5	6 x 32	24	A4B	GP3-ME	264
KME 6/20-12	86383038	Green	6018	1.3 - 4.5	6 x 32	24	A4B	GP3-ME	264
KME 6/20-12	86383036	Blue	5012	1.3 - 4.5	6 x 32	24	A4B	GP3-ME	264

Material properties



Polycarbonate (PC) || Thermoplastic elastomer (TPE) ||

Thermal properties



Temperature / temperature range -40 $^{\circ}$ C - 100 $^{\circ}$ C

Fire properties



Fire classification VO

Technical information



Halogen-free

Classification



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

General technical data



Assembly method0000010000000

Assembly method



Clamping system





KME label plate

Labelling technology



Plotter



Laser



Inkjet

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