TES - self-laminating cable tag







Product information

These self-laminating cable tags are ideal for labeling cables, lines and wiring. They provide a printable, coloured field on the upper edge and can be removed easily from the backing paper after printing. As an additional protection from external environmental factors, the lettering is wrapped with self-adhesive laminate.
In addition, the backing paper is printed with precisely-dimensioned stripes for optimum sensor detection. The special film is only 0.05 mm thick and is highly flexible and supple. This ensures that the cable tag will not peel back up, even when used for cables with small diameters. The high-transparency laminate ensures the printed lettering remains easy to read.

TES - Self-laminating cable markers are suitable for

- wire and cable labeling

Suitable for use with pavonis thermal transfer printers and the mp-TM series (with external unwinder).

Information, conformities and approvals

Article	Order No.	Color	Length x Width mm (A x B)	Holder length mm (C)	Roll width mm	Recommended Colour ribbon	Software Article	PU pcs.
TES 20x8x32, 3" 1)	86498112	White	20 x 8	32	104	FB-TM 110 mm x 300 m	QX2	10000
TES 25x13x35, 3" 1)	86498113	White	25 x 13	35	104	FB-TM 110 mm x 300 m	QX3	10000
TES 25x13x43, 3" 1)	86498114	White	25 x 13	43	104	FB-TM 110 mm x 300 m	QX4	6000
TES 25x17x70, 3" 1)	86498115	White	25 x 17	70	105	FB-TM 110 mm x 300 m	QX5	4000
TES 25x25x70, 3" 1)	86498116	White	25 x 25	70	105	FB-TM 110 mm x 300 m	QX6	4000
TES 34x32x150, 3" 1)	86498119	White	34 x 32	150	106	FB-TM 110 mm x 300 m	QX9	2000
TES 14x6x22 1)	86498101	White	14 x 6	22	102	FB-TM 110 mm x 300 m	N46	14000
TES 20x8x32 1)	86498102	White	20 x 8	32	104	FB-TM 110 mm x 300 m	N47	10000
TES 25x13x43 1)	86498104	White	25 x 13	43	104	FB-TM 110 mm x 300 m	N49	6000
TES 25x14x35 1)	86498103	White	25 x 14	35	104	FB-TM 110 mm x 300 m	N48	5000
TES 25x17x70 1)	86498105	White	25 x 17	70	105	FB-TM 110 mm x 300 m	N50	4000
TES 25x25x70 1)	86498106	White	25 x 25	70	105	FB-TM 110 mm x 300 m	N51	4000
TES 34x17x70 1)	86498107	White	34 x 17	70	105	FB-TM 110 mm x 300 m	N52	3000

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TES 34x26x100 1)	86498108	White	34 x 26	100	106	FB-TM 110 mm x 300 m	N53	2000
TES 34x32x150 1)	86498109	White	34 x 32	150	106	FB-TM 110 mm x 300 m	N54	1000

1) Calculation of the maximum application range: Ø = (C-B) / 3.14

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Material properties

Polyester film

Thermal properties

Temperature / temperature range

-20 °C – 80 °C

Classification

ETIM 9: EC001288
ECLASS 14: 27144009
UNSPSC 26.0801: 39131504

General technical data

Can be labelled with thermal transfer printer, 3 in roll core diameter

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Assembly method

Adhesive system

Labelling technology

Thermal transfer

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