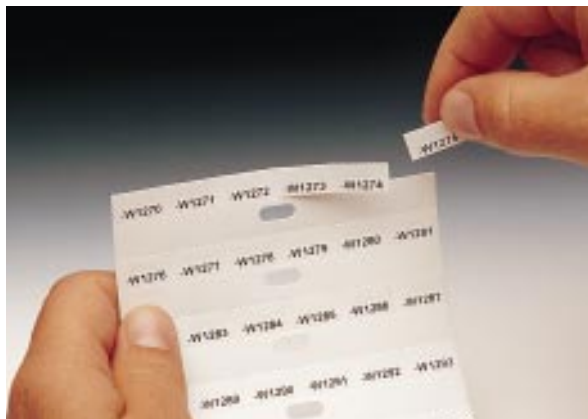


Insert Strips (Printing, Folding, Inserting) for Conductor Marking System PATG 15 and PATO 15

1. Description

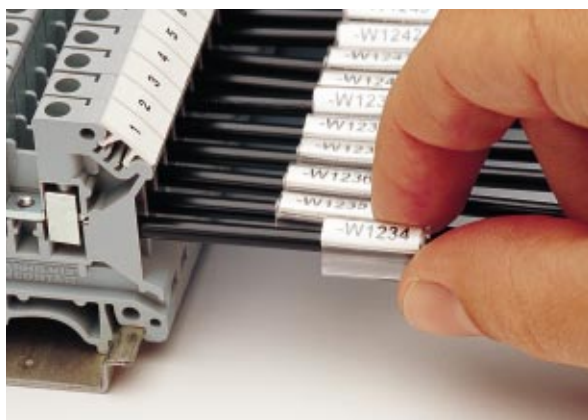
Nowadays, the demands made of marking with respect to durability and appearance are ever increasing. To meet these requirements, we now supply two new options made of a perforated plastic foil (see photo). They can be labeled using a conventional laser printer (DIN A 4 format), or a thermo transfer printer (for material off the roll). It is of course still possible to label them with the M-PEN or CMS plotter. The advantages are that the lettering is permanent and makes an excellent impression, it is resistant to solvents, simple to handle and saves time when you have a greater throughput.



Snapping off



Inserting



Marking



PABT...

Insert strips, can be labeled with thermo transfer printer



PABL...

Insert strips, can be labeled with laser printer

2. Technical Data

Insert strip, can be labeled with the thermo transfer printer ¹⁾

2.1. Description

Insert strip, for conductor marking system PATG 15 and PATO 15 marking area 10 x 4 mm, 1 roll = 7.500 marker labels	white
Insert strip, for conductor marking system PATG 15 and PATO 15 marking area 15 x 4 mm, 1 roll = 7.500 marker labels	white
Insert strip, for conductor marking system PATG 15 and PATO 15 marking area 15 x 4 mm, 1 roll = 7.500 marker labels	yellow
Insert strip, for conductor marking system PATG 15 and PATO 15 marking area 23 x 4 mm, 1 roll = 5.000 marker labels	white

Type	Order No.	Pcs. Pkt.
PABT 10 x 4	08 10 17 7	1
PABT 15 x 4	08 08 27 3	1
PABT 15 x 4 YE	08 10 54 6	1
PABT 23 x 4	08 10 18 0	1

Large format insert strip, can be labeled with the laser printer ²⁾

2.2. Description

Large format insert strip, perforated, DIN A 4, for conductor marking system PATG 15 and PATO 15, marking area 15 x 4 mm	360-section white
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Type	Order No.	Pcs. Pkt.
PABL 15 x 4	08 08 26 0	10

2.3. General Data

PABT... Material Temperature range Inflammability class acc. to UL 94 Wipe resistance	[°C]	polyethylene – 40 to + 100 V0 DIN EN 61 010-1 / VDE 0411 T.1
PABL... Material Temperature range Inflammability class acc. to UL 94 Wipe resistance	[°C]	polyester laser film – 40 to + 100 V0 DIN EN 61 010-1 / VDE 0411 T.1

¹⁾ For further information see catalog CLIPLINE.
²⁾ Should you require more information, we would be pleased to be of assistance.