

LETATWIN

Weight:	2,4 kg
Dimensions (W x L x H):	296 x 293 x 94 mm
Printing speed:	40 mm/s
Resolution:	300 dpi
Character sizes:	1,3 - 2 - 3 - 4 - 6 mm
Number of lines:	4 lines
PC connectivity:	USB 2.0 interface
Supported OS:	Windows 10, 8,1

Applications: The LETATWIN thermal transfer printer is suitable for many consumables. It is very handy and has a shock-resistant rubber keyboard and a backlit display. It can be used with AA LR6 rechargeable batteries (not supplied) or mains supply and connected to a PC for data transfer. A system for heating the profiles before printing allows for optimal marking results outdoors. Equipped with a complete pre-cutting and cutting system, the LETATWIN printer is easy and convenient to use.



• LETATWIN printer

type	article number	 pce
LM-550A3	0378 0800 000	1

The printer is supplied in a hard case which includes a refillable ribbon case, two marking ribbons ((LM-IR50B and LM-IR50BP), a standard LM-HC340 knife, a USB cable and a power cable.

You can download

- the software:
www.ses-sterling.com, **Products** section, then **Software and Media**.
- the operating instructions:
www.ses-sterling.com, **Products** section, then **Catalogue, Documentation and Notices**.

• Refills for marking tapes

type	article number	colours	length m	for	 rolls
LM-IR50B	0378 0802 010	black	110	all substrates except BX-P	2
LM-IR50W	0378 0803 001	white	70	all substrates	2
LM-IR50BP	0378 0803 010	black	110	heat shrink. sleeving BX-P	2

• Rechargeable tape case

type	article number	 pces
LM-RC500	0378 0801 000	2

• Accessories

type	article number	for	 pces
Blade LM-HC340	0378 0805 000	standard	2
Blade LM-HC340M	0378 0806 000	for profiles M1P-M27/M37	1
Guide LM-TAB10	0378 0807 000	for M1P-BAND 10	1



Adhesive labels LM-TP

Material: polyester
Adhesive: acrylic
Operating temperatures: -30 to +90°C
Specification: halogen-free



Colours:

001 004 011
 white yellow transp.

type	article number	width mm	colour white m/roll	other colours m/roll	rolls
LM-TP505	0378 0810 ***	5	16	8	2
LM-TP509	0378 0820 ***	9	16	8	2
LM-TP512*	0378 0830 ***	12	16	8	2

* The 12 mm high labels are not available in transparent.



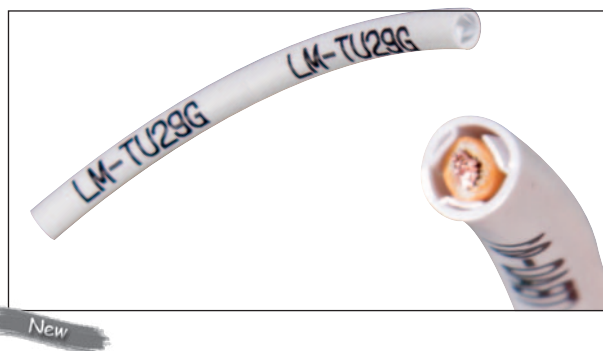
Self-gripping sleeves LM-TU

Material: flexible PVC
Operating temperatures: -20 to +70°C

Colour :

001
 white

type	article number	for cables Ø mm	quantity of m/roll	roll
LM-TU29G	0378 0850 000	1,9 → 2,1	100	1
LM-TU37G	0378 0860 000	2,5 → 2,7	100	1
LM-TU46G	0378 0870 000	3,0 → 3,7	85	1



Band M1P-BAND10

Material: PE
Operating temperatures: -10 to +65°C
Specification: halogen-free



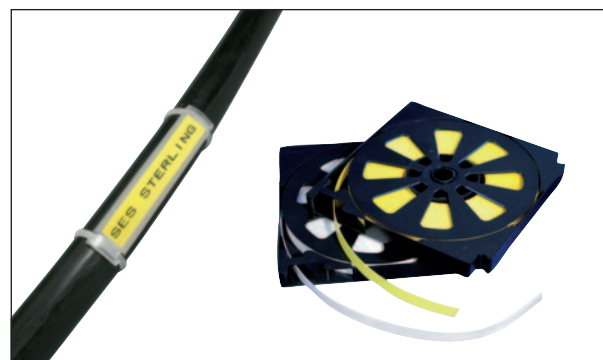
Colours:

001 004
 white yellow

type	article number	width mm	m
M1P-BAND10	0378 0508 ***	10	15

*** For use with LM-TAB10 Guide, order separately.

 B12/1-01 - Identification support band PT EF



Profils M1P-M27/M37 **

Material: flexible PVC
Operating temperatures: -20 to +90°C

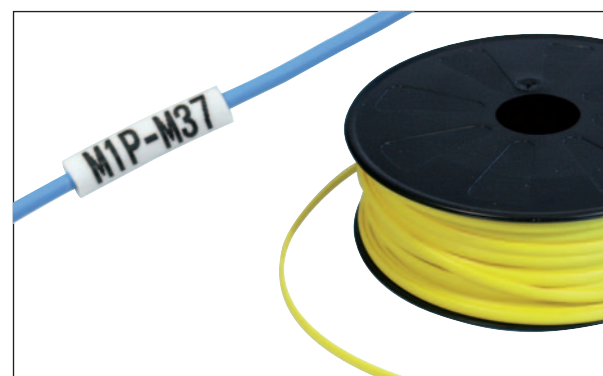
Colours:

001 004 005
 white yellow orange

type	article number	for cable Ø mm	m
M1P-M27	0378 0515 ***	1,6 → 2,5	25
M1P-M37	0378 0516 ***	2,3 → 3,4	15

* only M1P-M37

** for use with LM-HC340M blade to be ordered separately.



Profils M1P-M45

Material: flexible PVC

Operating temperatures: -20 to +90°C

Applications: the M1P-M45 profile is to be used with the PLIOGRAPH^{PLUS} marker carriers for cables Ø 1.1 to 30 mm (page B5/3-01).

Colours:

001	002	003	004	005	007
white	blue	green	yellow	orange	red

type	article number	m
M1P-M45	0378 0507 ***	25



 B5/3-01 - Marker carriers PLIOGRAPH^{PLUS}



Heat shrinkable sleeving PLIOFINE BX-P

Shrink ratio: 2:1

Material: cross-linked Polyolefin

Operating temperatures: -55 to +105°C

Shrink temperature: +90°C

Specification: EN45545-2
halogen-free

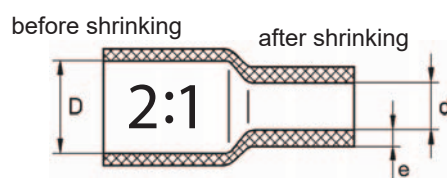


Colours:

001	004	010
white	yellow	black

Example for order:

code group	detail article	code colour
0739	xxxxxx	xxxxxx



• Cardboard reel

type	article number	D mm	d mm	e mm	m
BX-P 240	0739 0423 ***	2,4	1,2	0,43	61
BX-P 320	0739 0424 ***	3,2	1,6	0,55	61
BX-P 480	0739 0425 ***	4,8	2,4	0,55	61
BX-P 640	0739 0426 ***	6,4	3,2	0,65	61

• Length of 1,22 m

type	article number	D mm	d mm	e mm	pce
BX-P 240	0739 0433 ***	2,4	1,2	0,43	1
BX-P 320	0739 0434 ***	3,2	1,6	0,55	1
BX-P 480	0739 0435 ***	4,8	2,4	0,55	1
BX-P 640	0739 0436 ***	6,4	3,2	0,65	1