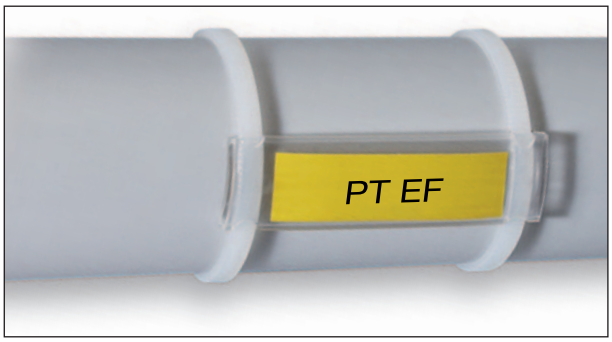
Identification support band

Band PT E

Material: EVA
Colour: transparent
Operating temperatures: -20 to +65°C

Applications: punched transparent support band for large cables and pipes.The band punching can be held with our SES-QUICK cable ties width 2,6 mm.

The M1P-BAND10 band, printable with our PLIOSCRIB M1-PRO printer, the labels LFL 9,5, printable with a laser-printer, as well as the PLIOMARK MINI labels (only PT EF band) can be used with PT band for a clean and sustainable identifying.



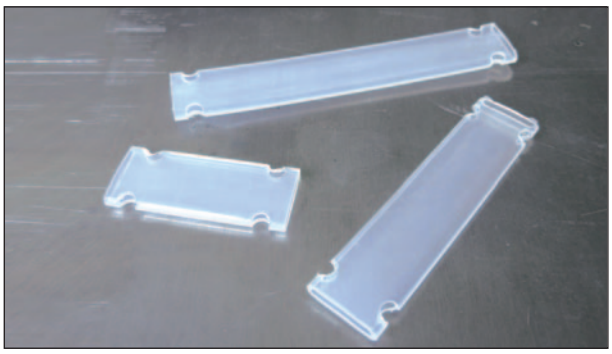
• Transparent text holders

type	article number	length mm	pces
PT E 10 - 285	0738 0131 011	285	10
PT E 10 - 1000	0738 0134 011	1000	10

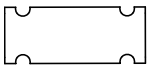


• Band PT EF - Punching at the ends

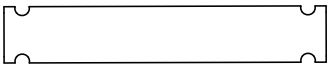
type	article number	L mm	useful length mm	pces
PT EF 9,5 - 31	0738 0136 011	31	20	50
PT EF 9,5 - 41	0738 0137 011	41	30	50
PT EF 9,5 - 51	0738 0138 011	51	40	50
PT EF 9,5 - 61	0738 0139 011	61	50	50
PT EF 9,5 - 71	0738 0140 011	71	60	50

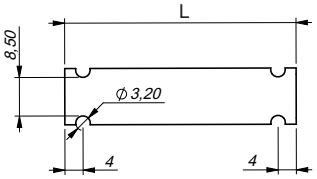


PT EF 9,5-31



PT EF 9,5-71





Available in special length. Consult us.

• Band PT EG - Punching centered

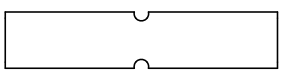
type	article number	L mm	X mm	pces
PT EG 9,5-17,5	0738 0144 011	17,5	9	50
PT EG 9,5-28	0738 0145 011	28	14,25	50
PT EG 9,5-35	0738 0146 011	35	17,75	50
PT EG 9,5-45	0738 0147 011	45	22,75	50
PE EG 9,5-60	0738 0148 011	60	30,25	50

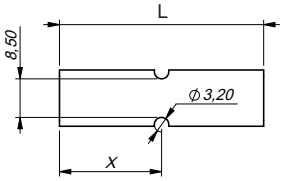


PT EG 9,5-17,5



PT EG 9,5-60





Available in special length. Consult us.

C12/1-01



B12/1-02



B13/21-01

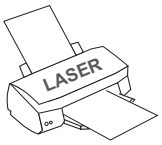




Support band and identification labels
LASER printable

Labels LFL

Material: PET
Temperatures of use: -40 to +125°C
Label thickness: 0,195 mm
Standard colours: white - yellow
Applications:
- printable on a LASER printer,
- double sided printing: 1 side colour white and 1 side colour yellow.







type	article number	printing surface mm	no. of carriers per sheet	sheets
LFL 9,5-17,5	0738 0420 000	9,5 x 17,5	319	10
LFL 9,5-28	0738 0421 000	9,5 x 28	203	10
LFL 9,5-35	0738 0422 000	9,5 x 35	145	10
LFL 9,5-196	0738 0423 000	9,5 x 196	29	10
LFL 19-50	0738 0424 000	19 x 50	56	10
LFL 19-100	0738 0425 000	19 x 100	28	10

Use with our label holder or our support bands:
PT EF and PT EG — B12/1-0
FB — B12/4-01



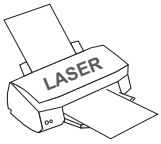


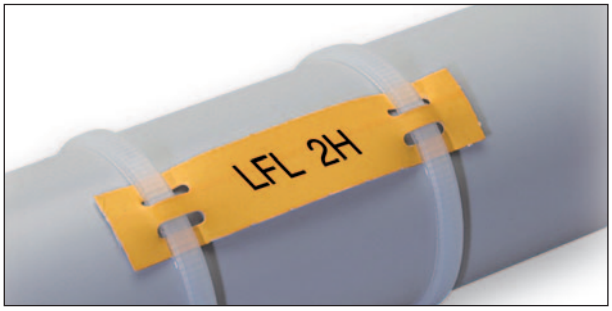
You can download the printing software PLIOMARK-PRINT for these labels on our web site: www.ses-sterling.com, choose **Products**, then **Software and Media**.

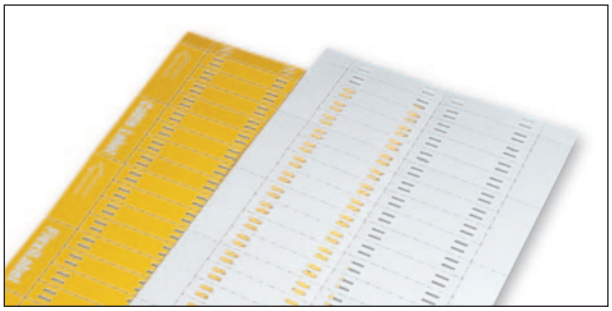
Free version for printing text only or full version (30-day trial) for printing text, image, logo, barcode and QR-code (full licence: item code 0317 0003 000).

Carriers LFL 2H

Material: PET
Temperature range: -40 to +125°C
Label thickness: 0,195 mm
Standard colours: white - yellow
Applications:
- printable on a LASER printer,
- double sided printing: 1 side colour white and 1 side colour yellow.







type	article number	printing surface mm	no. of carriers per sheet	sheets
LFL 2H 9,9-26	0738 0400 000	9,9 x 26	42	10
LFL 2H 9,9-66	0738 0401 000	9,9 x 66	56	10

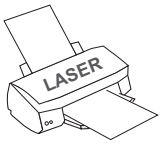
C12/1-01 - Max. width of the cable ties: 4,8 mm.



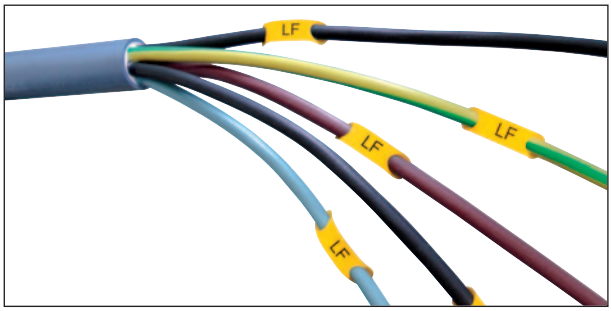
Printable carriers labels
LASER printable

Label LF

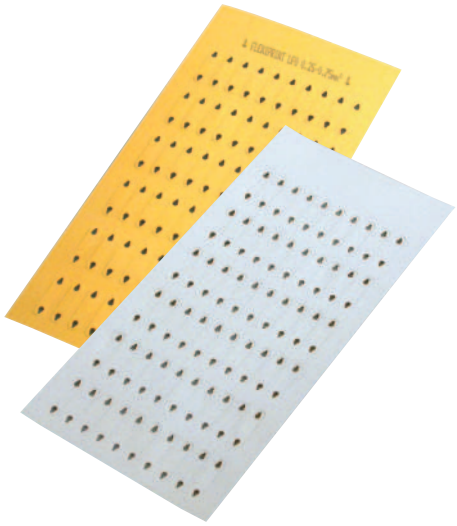
Material: PET
Temperature range: -40 to +125°C
Label thickness: 0,195 mm
Standard colours: white - yellow

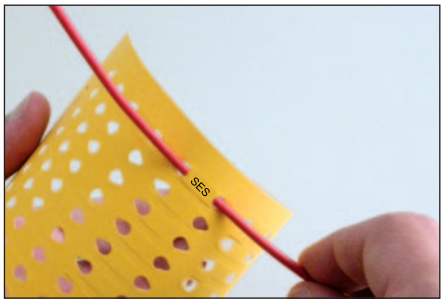


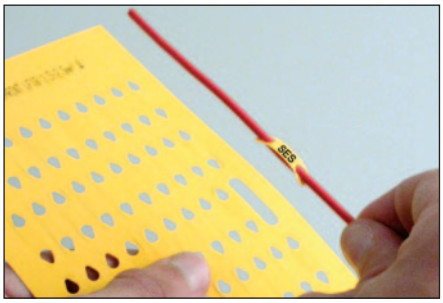
Applications:
- printable on a LASER printer.
- the model LF3D is printable on both sides: 1 side white and 1 side yellow.

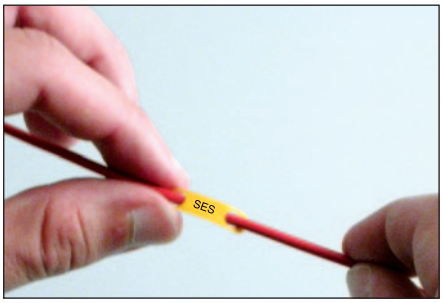


type	article number white 001	article number yellow 004	printing surface mm	for cable section mm²	no. of carriers per sheet	sheets
LF0	0738 0028 001	0738 0028 004	5,2 x 13	0,25 - 0,75	60	10
LF1	0738 0030 001	0738 0030 004	5,2 x 11	0,75 - 1,5	60	10
LF1L	0738 0031 001	0738 0031 004	5,2 x 22	0,75 - 1,5	30	10
LF1B	0738 0032 001	0738 0032 004	5,7 x 11	1,5 - 2,5	60	10
LF1BL	0738 0033 001	0738 0033 004	5,7 x 22	1,5 - 2,5	30	10
LF2	0738 0034 001	0738 0034 004	7 x 11	2,5 - 6	60	10
LF3	0738 0035 001	0738 0035 004	11 x 17	6 - 16	20	10
LF3D	0738 0036 000		11 x 64	6 - 16	32	10









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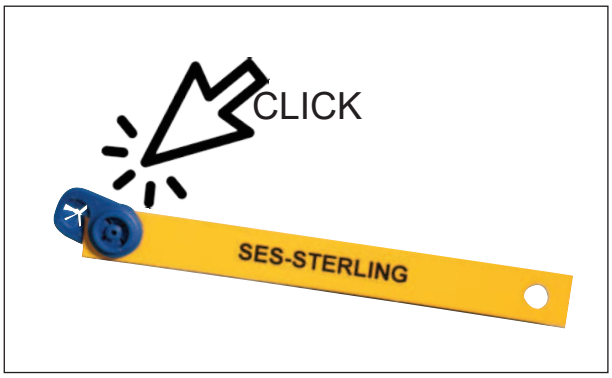
Label holder PLIO CLICK
and LASER printable labels

Label holder PLIO CLICK

Material: EVA
Colour: white, blue, green, yellow, red, black
Operating temperatures: -20 to 65°C
Specifications: halogen free

Applications: The PLIO CLICK label holder can be closed without tools by simply pressing your thumb. An audible 'click' confirms that it is locked securely. It opens and closes without losing its characteristics: reusable, repositionable, label change, etc...

It is designed for the identification of cables in the telecommunications and IT fields, and for identifying CAT 6 and CAT 7 ethernet cables. It is the ideal accessory for temporary or permanent cable identification with the possibility of categorising the cables thanks to the different colours offered.

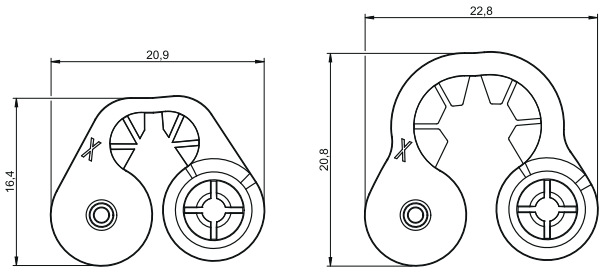


Example for order:

code group	detail article	code colour
0738	0500	xxx

Standard colours:

001	002	003	004	007	010
white	blue	green	yellow	red	black



type	for cable-Ø (mm)	article number	pces
PLIO CLICK	2 - 4	0738 0500 ***	100
PLIO CLICK GT	4 - 6,6	0738 0501 ***	100

New



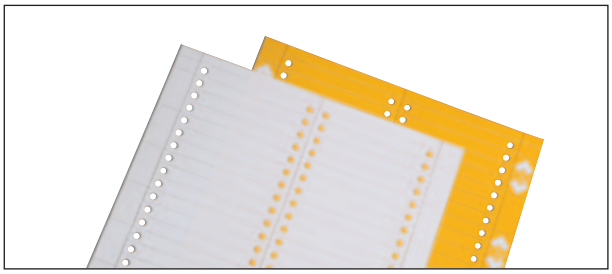
Label PLIO CLICK

Material: PET
Standard colours: white - yellow
Operating temperatures: -40 to +125°C
Label thickness: 0,195 mm
Specifications: halogen free

Applications: The labels are recommended for use with our PLIO CLICK label holders.
- can be printed on a LASER printer or marked with a pen.
- printable on both sides: 1 side in white and 1 side in yellow.



type	artile number	printing surface mm	quantity of labels per sheet A4	sheet
Label for PLIO CLICK	0738 0040 000	8 x 70	56	10



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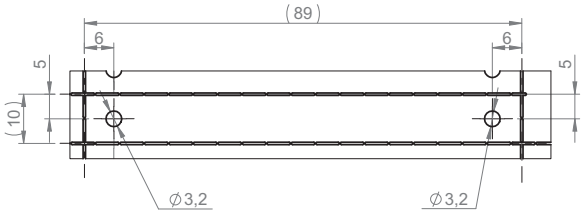

* Use the template LFL 2H 9.9/66 to print the PLIO CLICK labels.

C14/5-01 - QUICK-MARKERS

