

FLEXIMARK® Marking Products

For telecom installations



Marking systems that create sustainable and secure identification in telecom installations.



FLEXIMARK® Telecom Marking

FLEXIMARK® delivers a variety of marking systems for different application areas. FLEXIMARK® Telecom marking is one of these areas and includes a wide range of specially adapted products to create a durable, clear and informative identification for the Telecom industry. This folder includes a selection of markings and also accessories. Our FLEXIMARK® Telecom marking products are available in several designs, colours and sizes.

FLEXIMARK® Marking System

Fleximark AB is a production plant within the LAPP Group, located in Sweden, Europe. Fleximark develops and produces FLEXIMARK® Marking systems with quality, precision and reliability for any industry, market and solution. Through a close cooperation with customers and endusers all over the world, Fleximark has learned the importance of the environment where the marking is used in. Fleximark and FLEXIMARK® Marking systems makes your everyday work easier and more efficient. FLEXIMARK® is one of eight brands within the LAPP Group.













About LAPP

Headquartered in Stuttgart, Germany, LAPP is a leading supplier of integrated solutions and branded products in the field of cable and connection technology. The company's portfolio includes standard and highly flexible cables, industrial connectors and cable entry systems, customized system solutions, automation technology and robotics solutions for the intelligent factory of the future, as well as technical accessories. LAPP's core market is in the industrial machinery and plant engineering sector. Other key markets are in the food industry as well as the energy and the mobility sector.

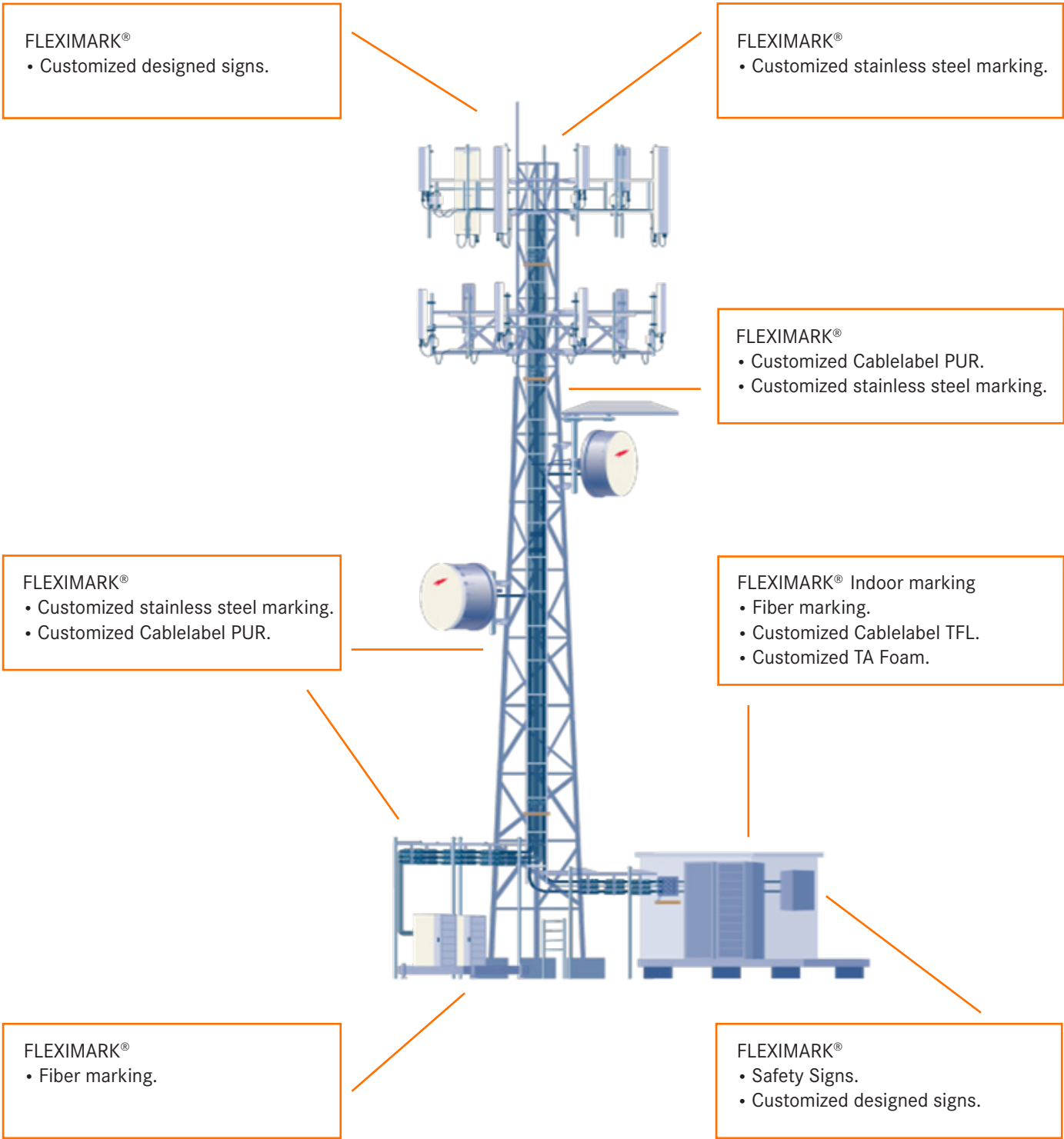
LAPP has remained in continuous family ownership since it was founded in 1959. In the 2019/20 business year, it generated consolidated revenue of 1,128 million euros. LAPP (including also non-consolidated entities) currently employs approximately 4,575 people across the world, has 20 production sites and around 43 sales companies. It also works in cooperation with around 100 foreign representatives."

www.lappkabel.com/company

PRODUCT CHARACTERISTICS

- | | | |
|---|---|--|
|  Good chemical resistance |  UV-resistant |  Suitable for outdoor use |
|  Assembly time |  Flame-retardant |  Cold-resistant |
|  Halogen-free |  Heat-resistant |  Corrosion-resistant |
|  Waterproof |  Temperature-resistant |  Acid-resistant |

Telecom identification installation according to Swedish regulation standard



FLEXIMARK® CUSTOMIZED KITTING

How do you want your telecom products to be delivered? With FLEXIMARK® Customized kitting we have the opportunity to create and deliver kits of different telecom products accordingw to your demand. Interested in more information about FLEXIMARK® Kitting? Contact your local LAPP sales representative.

FLEXIMARK® Customized Stainless steel marking

- Outdoor use.
- Customized preprinted acid resistant stainless steel marking.
- For cable/wire/pipe/fiber/ component application.
- Delivered with or without stainless steel cable ties LS 4.6x 200 mm.

Approvals:
Achilles JQS

Article no	Designation	Size widht/length (mm)	Colour	PU
83251402	Stainless steel marker SMC 0-15 characters	9,9x200	Silver	1
83251406	Stainless steel marker SMC 0-15 characters, incl. cable ties	9,9x200	Silver	1

FLEXIMARK® Customized Cablelabel PUR

- Outdoor and indoor use.
- Cable/Fiber marking.
- Easy mounting with cable ties.

Approvals:
UL94-V0.
MIL 81531.
MIL-STD-202G.

Article no	Designation	Size width/length (mm)	Colour	Labels/PU
61800426	Cablelabel PUR 2H 10x60 YE, incl. plastic cable ties	10x60	Yellow	1
61800429	Cablelabel PUR 2H 10x60 WH, incl. plastic cable ties	10x60	White	1

FLEXIMARK® Customized Cablelabel TFL

- Indoor use.
- Available in colours:
White, Yellow, Red, Blue, Green, Brown.
- Easy mounting with cable ties.

Approvals:
RICE test SP-2171

Article no	Designation	Size width/length (mm)	Colour	Labels/PU
83283009	FCC TFL 2H 10x60 YE inc.ties	10x60	Yellow	1
83283010	FCC TFL 2H 10x60 WH inc.ties	10x60	White	1

FLEXIMARK® Fiber marking

- Indoor use.
- Preprinted wire/fiber marking labels.
- Available in several colours.

Approvals:

Article no	Designation	Wire area (mm²)	Colour	Labels/PU
83255300	Fiber marking 1-12 x 5 set BU	0,25-0,75	Blue	600
83255303	Fiber marking 1-12 x 5 set RD	0,25-0,75	Red	600

Info
To order customized marking, use the order template.

Technical data

Dimensions:
Hight marker: 9,9 mm
Character size: 4,2 mm

Colours:
Silver

Material:
Acid resistant stainless steel
EN 1.4404 (SS2348, AISI-316L)

Temperature range:
-80°C to +500°C

FLEXIMARK® Customized TA Foam

- Indoor use.
- Foam label for component marking.
- Self-adhesive labels.

Approvals:

Article no	Designation	Size width/length (mm)	Colour	Labels/PU
61800450	TA Foam 8x27 WH	8x27	Silver	1
61800455	TA Foam 15x27 WH	15x27	Silver	1

FLEXIMARK® Safety signs ISO 7010

- Indoor and outdoor use.
- Safety signs according to EU standard SS-EN-ISO 7010.
- Warning signs / Prohibition signs / Mandatory signs.
- Self-adhesive labels.

Approvals:
REACH.
RoHS.

Article no	Designation	Size width/length (mm)	Colour	Labels/PU
83880049	W012 Electricity warning sign	25x25	Yellow	10
83880050	W012 Electricity warning sign	50x50	Yellow	10
83880051	W012 Electricity warning sign	100x100	Yellow	10

FLEXIMARK® Customized designed signs

- Indoor and outdoor use.
- Customized designed signs according to your wishes.
- Several selectable materials.
- For support with your particular sign, contact our customer service.

FLEXIMARK® CUSTOMIZED MARKING (FCC)

FLEXIMARK® has a long experience of customised identification solutions and offers an extensive range of customised marking products with accessories. Production takes place in our own production facility. Ordered customized marking are delivered sorted, ready to mount immediately on sight.

HOW TO ORDER?

It is easy to order. Use our order template for customized marking. Fill in the template with the desired identification and attach it together with your order. If you have any question, contact customer support.

ORDER TEMPLATE:



FLEXIMARK® Plier HT-338

- Stainless steel tie plier that tightens and cuts FLEXIMARK® Stainless steel cable ties LS, LSC.
- Adjustable traction.
- Automatic cutting function.



Article no	Designation	Size length/height/width (mm)	Colour	PU
83250022	Stainless steel cable tie plier HT-338	178x140x29	Grey	1
83250023	Spare part. Ratchet set HT-338	-	-	1
83250021	Spare part. Blade HT-338	-	-	1
83250024	Spare part. Blade seat HT-338	-	-	1

Info

Used for mounting of FLEXIMARK® Stainless steel cable ties LS, LSC.

Technical data

Dimensions:
LxHxW: 178x140x29 mm.

Cutting data:
< 7,9 mm width.
< 0,3 mm thickness.

Colours:
Grey

Material:
Polyamide, Steel.
Guarantee up to 2000 pulls.

FLEXIMARK® Stainless steel cable ties LS

- For outdoor use.
- Suitable for FLEXIMARK® Stainless steel marking.



Article no	Article designation	Size width/length (mm)	Colour	Cable ties/PU
61812950	Stainless Steel Cable tie LS	4,6x200	Silver	100



Technical data

Dimensions:
Available in several sizes.

Material:
Acid resistant stainless steel
EN 1.4404 (SS2348, AISI-316L)

Temperature range:
-80 °C to +500 °C

PRINT LABELS WITH FLEXIMARK® THERMAL TRANSFER PRINTING SYSTEM

Thermoprint Cab EOS 5 and Ribbons

- Thermal transfer EOS series – one concept, two sizes.
- EOS5 prints label rolls up to 203 mm diameter.
- Touchscreen colour LCD display.



Article no.	Description	Media core diameter (mm)	Media roll outside diameter up to (mm)	Size (mm)	Weight (kg)	PU
83259532	Thermoprint EOS5/300	38-76	203	245x412x264	5	1

Article no.	Description	Width (mm) / Length (m)	Material	Colour	Labels	PU
83260201	Ribbon FTI_Y 60x360 resin BK	60x360	Resin	Black	Cablelabel PUR, Cablelabel TFL, Flexiprint TF, TA Fom	1

FLEXIMARK® Software 11.0

- Marking system software.
- Professional tool for on-site printing of identification systems.
- Suitable for printing with laser printers or thermal transfer label printers like Cab EOS5 and SQUIX.

Article no	Designation	PU
83251051	FLEXIMARK® Software 11.0. Full version.	1
83251090	FLEXIMARK® Software 11.0. Uppgrade from 10.0 to 11.0.	1



Info

FLEXIMARK® Software 11.0 and ribbon are included when purchasing a Cab label printer.

Technical data

Print resolution: 300 dpi

Print speed: up to 150 mm/s

Max print width: up to 105,7 mm

USB 2.0: Yes
RS232 Yes

Ethernet Yes

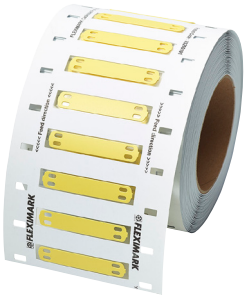
FLEXIMARK® SOFTWARE 11.0
Successful marking



FLEXIMARK

FLEXIMARK® Cablelabel PUR

- For thermal transfer printing.
- Outdoor and indoor use.
- Cable/Fiber marking.
- Easy mounting with cable ties.



Approvals:

UL94-V0. MIL 81531. MIL-STD-202G.

Article no	Designation	Size width/length (mm)	Colour	Labels/PU
83260191	Cablelabel PUR 2H 10x60 YE	10x60	Yellow	1000
83250194	Cablelabel PUR 2H 10x60 WH	10x60	White	1000

FLEXIMARK® Cablelabel TFL

- For thermal transfer printing.
- Indoor use.
- Available in colours: White, Yellow, Red, Blue, Green, Brown.
- Easy mounting with cable ties.



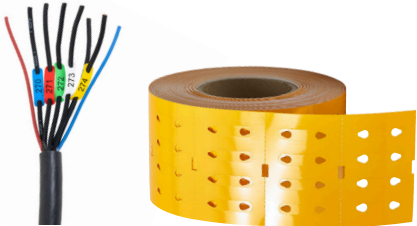
Approvals:

RICE test SP-2171

Article no	Designation	Size width/length (mm)	Colour	Labels/PU
83263009	Cablelabel TFL 2H 10x60 YE	10x60	Yellow	1000
83263010	Cablelabel TFL 2H 10x60 WH	10x60	White	1000

FLEXIMARK® Flexiprint TF

- For thermal transfer printing.
- Indoor use.
- Wire/fiber marking labels.
- Available in several colours.

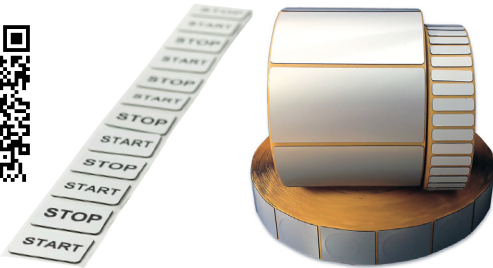


Approvals:

Article no	Designation	Wire area (mm²)	Colour	Labels/PU
83254372	Flexiprint TF 0,25-0,75 YE	0,25-0,75	Yellow	1000
83254365	Flexiprint TF 0,25-0,75 WH	0,25-0,75	White	1000

FLEXIMARK® TA Foam

- For thermal transfer printing.
- Indoor use.
- Foam label for component marking.
- Self-adhesive labels.



Approvals:

Article no	Designation	Size width/length (mm)	Colour	Labels/PU
83260164	TA Foam 8x27 WH	8x27	White	1000
83255325	TA Foam 15x27 WH	15x27	White	1000

PRINTING SYSTEM

Technical data

Dimensions:
Available in several sizes.

Colours: White, Yellow, Blue, Red, Orange, Green, Black.

Material:
Polyurethane (PUR).
Halogen-free.

Temperature range:
-50 °C to +100 °C
Peak +125 °C

PRINTING SYSTEM

Technical data

Dimensions:
Available in several sizes.

Colours: White, Yellow, Blue, Green, Red, Brown.

Material:
Polyester.
Halogen-free.

Temperature range:
-20 °C to +80 °C

PRINTING SYSTEM

Technical data

Dimensions:
Wire area: 0,25-0,75 mm²

Colours: White, Yellow, Blue, Green, Red.

Material:
Polyester.
Halogen-free

Temperature range:
-20 °C to +80 °C

PRINTING SYSTEM

Technical data

Dimensions:
Available in different sizes.

Colours: White, Silver.

Material:
Polyester.
Halogen-free.

Temperature range:
-20 °C to +80 °C
Application temperature:
+10 °C (minimum).



ÖLFLEX®
Power and control cables



UNITRONIC®
Data communication systems



ETHERLINE®
Data communication systems
for Ethernet technology



HITRONIC®
Optical transmission systems



EPIC®
Industrial connectors



SKINTOP®
Cable glands



SILVYN®
Protective cable conduit systems
and cable carrier systems



FLEXIMARK®
Marking systems

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