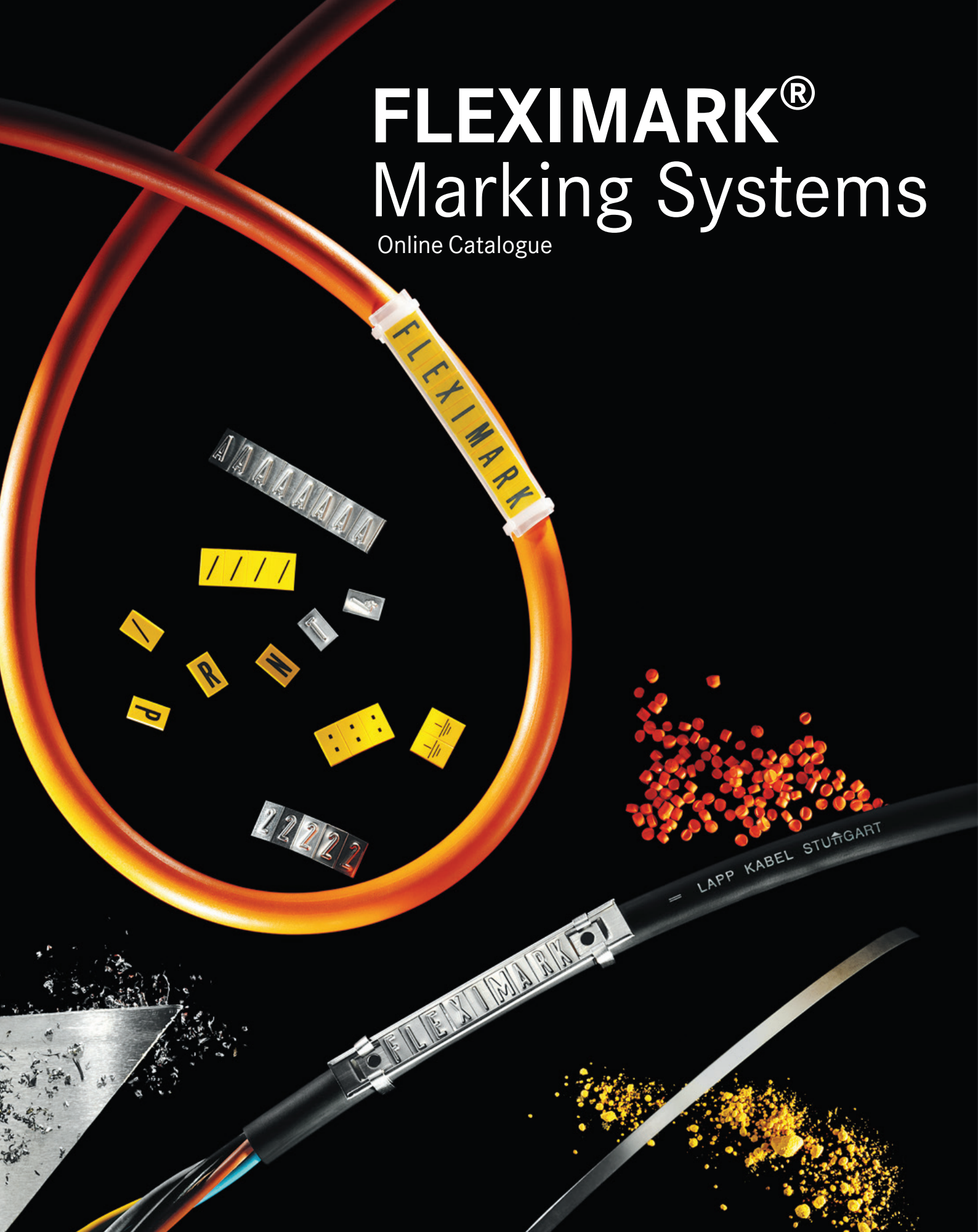


FLEXIMARK® Marking Systems

Online Catalogue



FLEXIMARK

A Lapp Group Company

WELCOME TO FLEXIMARK

- A COMPANY WITH A COMPREHENSIVE VIEW

Contact Information

Fleximark AB
P O Box 1022
SE-611 29 Nyköping

Phone: +46 (0)155 777 90
Fax: +46 (0)155 777 91
Mail: info@fleximark.se
www.fleximark.se

Customer service

Sales and Order

Phone: +46 (0)155 777 90
Fax: +46 (0)155 777 91
Mail: info@fleximark.se

Do you need marking, large or small, indoor or outdoor environment? Let us together look at the whole picture and find the marking solution that suits you.

Sometimes the solution is very simple and sometimes it is complicated. But, the solution always means that your business will receive a concrete benefit and use of different marking systems, from standard and data to completely customized.

FLEXIMARK develops and produces different systems for marking cables, wires and components all over the world. We make the everyday easier and more efficient in 120 countries for people that do not have the time to start looking for new marking solutions.

Through a close cooperation with our customers and end-users all over the world since the 70's, we have learned the importance of the environment where the marking is used in and the quality of the material. All this to make your everyday easier.

With our products you can mark cables, wires and components in different environments, from outdoor, indoor to aggressive environments in offshore.

This means that we are able to handle the esthetic demands as well as the questions where an interruption at work is not acceptable. Our solutions and products are adapted to meet even the most aggressive demands.

FLEXIMARK® MARKING SYSTEM

INTERNATIONAL MARKING SYSTEM

Knowledge • Personality • Flexibility

- Standard cable marking on site
- Ready-made marking with customized text
- Marking for printing on your own printer

WHEN ORDERING STANDARD MARKING

Please note:

- Article number
- Amount



WHEN ORDERING CUSTOMIZED MARKING

For customized stainless steel marking, please use the order template available on www.fleximark.se

For customized marking please note:

- Article number
- Marking text per marker/sign (Excel)
- Amount of each marker/sign (Excel)

For faster delivery please make the Excel file as follows:

- Text for first row in column A,
- Text for second row in column B
- Amount in column C



WHEN ORDERING MARKING FOR PRINTING ON YOUR OWN PRINTER

Please use the FLEXIMARK® SOFTWARE, available for download on www.fleximark.se or purchase at Fleximark AB or your nearest retailer.

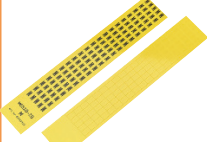
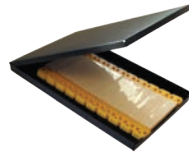
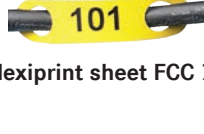
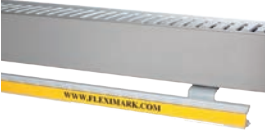
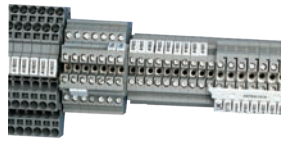
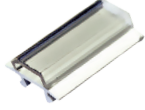
Please note:

- Article number
- Amount



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LASER

FOR YOUR OWN PRINOUT

THERMAL TRANSFER



Flexilabel LFL 48
mounted with holders



Label LMB 51
mounted with marking collars



Flexilabel TFL 52
mounted with holders



Cablelabel PUR 54



Marking tag TMB 56
mounted with marking collars



Cablelabel MTFL 54



Label LCK 50



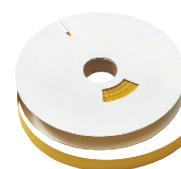
Cablelabel LFL 49



Cablelabel TFL 53



Label TCK 55



Flatt Shrink tube 62



Org Shrink tube 57-60



Flexiprint LF 74-76



Label LMB 51
mounted with marking collars



Flexiprint TF 77



Marking tag TMB 56
mounted with marking collars



Plastic Core Tag 78



Label LMB 51
mounted with marking collars



Marking tag TMB 56
mounted with marking collars



Component labels LA/LB 87



Flexilabel LFL 48
mounted with PGS /MLM



Label TA 90-94



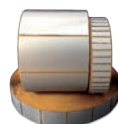
Flexilabel TFL 52



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TB Terminal block 95



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Label LMB 38
mounted with marking collars



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CABLE MARKING

INTERNATIONAL MARKING SYSTEMS

Knowledge • Flexibility • Personality

In our assortment of cable marking we offer:

- Standard marking ready to deliver
- Customized marking
- Data marking for printing on your own printer

STANDARD CABLE MARKING - READY TO DELIVER

For a quick delivery of high quality cable marking we have developed a standard assortment, for instant delivery where you can mount your marking on site. These markings are made of strong plastic material, stainless steel or durable polyolefin. Here you can also find practice marking boxes.

CUSTOMIZED CABLE MARKING - CUSTOM-MADE

Custom-made marking is available with most of the cable markings presented in standard assortment, both in stainless steel and durable plastic material.

For faster delivery when ordering customized stainless steel marking, please use the order template presented on our website www.fleximark.com. In other cases please send an Excel file with the marking data sorted accordingly: text for first row in column A, text for second row in column B and amount of markings in column C.

DATA CABLE MARKING - PRINTING ON YOUR OWN PRINTER

Thanks to our software, you can easily print your own marking on a laser or thermal transfer printer. The software can open Excel tables and import different file types. The printing and file manager takes place in Microsoft Windows.

Here you can find different labels, marking tags and shrink tube for cable marking, which you can print on your own. Label templates are available within the software.

MINI COLOR CODED CHARACTER STRIPS

MINI MARKING SYSTEM

Standard Cable Marking



DESCRIPTION

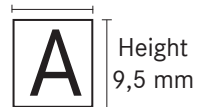
The printed character strips contain 20 characters that can easily be snapped out of the strip with the help of break markings. The characters are mounted in FLEXIMARK® character holders. Together with PGS character holders the strips can also be used for component marking.

- Produce on site for your own needs
- Different colors are available
- Durable material, PVC

TECHNICAL DATA

Material: PVC,
Thickness: 0,5 mm
Characters: None
Operating temperature: -20 °C to +65 °C
Package: 10 strips à 20 markers

Width 6,4 mm

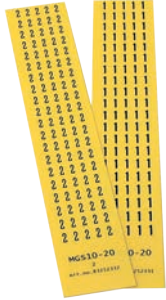


Art no	Type	Colour
83252101	CHARACTER STRIP CODE MGP 10-20	Yellow
83254350	CHARACTER STRIP CODE MVP 10-20	White

MINI CHARACTER STRIPS YELLOW

MINI MARKING SYSTEM

Standard Cable Marking



Width 6,4 mm



Height
9,5 mm

DESCRIPTION

The printed character strips contain 20 characters that can easily be snapped out of the strip with the help of break markings. The characters are mounted in any of FLEXIMARK® character holders. Together with character holder the strips can also be used for component marking.

- Produce marking on site when needed
- Characters for electric marking
- Durable material, PVC
- Printed characters with good resistance

TECHNICAL DATA

Material: PVC

Thickness: 0,5 mm

Characters: Printed

Operating temperature: -20°C to +65°C

Package: 10 strips à 20 markers

Character size: Height 6,8 mm

Art no	Characters	Colour	Art no	Characters	Colour
83252300	A	Yellow	83252330	Data 0	Yellow
83252301	B	Yellow	83252331	1	Yellow
83252302	C	Yellow	83252332	2	Yellow
83252303	D	Yellow	83252333	3	Yellow
83252304	E	Yellow	83252334	4	Yellow
83252305	F	Yellow	83252335	5	Yellow
83252306	G	Yellow	83252336	6/9	Yellow
83252307	H	Yellow	83252337	7	Yellow
83252308	I	Yellow	83252338	8	Yellow
83252309	J	Yellow	83252340	Ü	Yellow
83252310	K	Yellow	83252341	Æ	Yellow
83252311	L	Yellow	83252342	0-9	Yellow
83252312	M	Yellow	83252054	(	Yellow
83252313	N	Yellow	83252058	+	Yellow
83252314	O	Yellow	83252059	-	Yellow
83252315	P	Yellow	83252056	=	Yellow
83280000	Q	Yellow	83252061	.	Yellow
83252317	R	Yellow	83252062	/	Yellow
83252318	S	Yellow	83252060	:	Yellow
83252319	T	Yellow	83252057	~	Yellow
83252320	U	Yellow	83252055	Earth sign	Yellow
83252321	V	Yellow	83252076	x	Yellow
83280001	W	Yellow			
83252323	X	Yellow			
83252324	Y	Yellow			
83280002	Z	Yellow			
83252326	Å	Yellow			
83252327	Ä	Yellow			
83252328	Ö	Yellow			

MINI CHARACTER STRIPS, BIG PACK

MINI MARKING SYSTEM

Standard Cable Marking



DESCRIPTION

The printed character strips contain 20 characters that can easily be snapped out of the strip with the help of break markings. The characters are mounted in any of FLEXIMARK® character holders or PGS holders. Together with PGS character holder the strips can also be used for component marking.

- Produce marking on site when needed
- ABC or 123 packages
- Durable material, PVC
- Printed characters with good resistance

TECHNICAL DATA

Material: PVC,

Thickness: 0,5 mm

Characters: Screen print

Character height: 6,8 mm

Operating temperature: -20 °C to +65 °C

Package: one package à 200 markers of each character

Color: Yellow or white

Width 6,4 mm



Art no	Type	Characters	Colour
83250039	123-PACK	0-9	Yellow
83259021	ABC-PACK	A-Z	Yellow
83250040	ABC-PACK	A-Ö	Yellow
83259020	123-PACK	0-9	White
83259022	ABC-PACK	A-Z	White
83259023	ABC-PACK	A-Ö	White

MINI-BOX-STARTER-KIT

MINI MARKING SYSTEM

Standard Cable Marking



DESCRIPTION

FLEXIMARK MINI is a system for marking cables and components. The MINI-Box-Starter-Kit contains all the parts that are needed for producing marking on site. You can also buy all the details separately to refill your MINI-Box-Starter-Kit.

- Produce marking on site when needed
- Contains many of the useful characters
- Durable material, PVC
- Printed characters with good resistance

Art no	Type	Colour	With tool	Packaging unit
83251995	KIT MINI FL52ERA YE	Yellow	FL52ERA	1 Box
83251994	KIT MINI FL52ERA WH	White	FL52ERA	1 Box
83251993	KIT MINI FL52A YE	Yellow	FL52A	1 Box
83251992	KIT MINI FL52A WH	White	FL52A	1 Box
83251991	KIT EMPTY	-	-	1 Box
83251990	STRIP CASE KIT	-	-	10pcs

Content Articles /KIT	Amount /Article
Tool for character holders FL52ERA (6-12mm)	1pcs (83251995/83251994)
Tool for character holders FL52A (6-25mm)	1pcs (83251993/83251992)
Characters A-Ö/0-9	40pcs/character
Characters Ø Ü = EA + - : . / x blank	40pcs/character
Cable ties CAB 135x2.6	100pcs
Character holder PGS 10-285 white	1pcs
Character holder PGS 10-1000 black	1pcs
Character holder PTE 9.5x285	8pcs
Endpiece for character holders PTE	20pcs
Lockbutton for character holders PTE	40pcs

MAXI COLOR CODED CHARACTER STRIPS

MAXI MARKING SYSTEM

Standard Cable Marking

DESCRIPTION

The colored character strips contain 10 markers that are easily snapped of the strip with the help of the break markings. The characters can be mounted in any of the FLEXIMARK® character holders. Together with PGS character holder the strips can also be used for component marking.



- Produce marking on site when needed
- Different colors are available
- Durable material, PVC

TECHNICAL DATA

Material: PVC Yellow

Thickness: 0,5 mm

Characters: None

Operating temperature: -20 °C to +65 °C

Package: 10 strips à 10 markers

Width 11,8 mm



Art no	Type	Colour
83254061	MVP 19-10 CHARACTER STRIP CODE	White
83252398	MVP 19-10 CHARACTER STRIP CODE	Yellow

MAXI CHARACTER STRIPS YELLOW

MAXI MARKING SYSTEM

Standard Cable Marking

DESCRIPTION

The printed character strips contain 10 characters that are easily snapped of the strip with the help of the break markings. The characters can be mounted in any of the FLEXIMARK® character holders. Together with PGS character holders the strips can also be used for component marking.



- Produce marking on site when needed
- Many useful characters are available
- Durable material, PVC
- Printed character with good resistance

TECHNICAL DATA

Material: PVC Yellow,

Thickness: 0,5 mm

Characters: Printed

Operating temperature: -20°C to +65°C

Package: 10 strips à 10 markers

Character height: 13,2 mm

Width 11,8 mm



Art no	Characters	Colour
83252350	A	Yellow
83252351	B	Yellow
83252352	C	Yellow
83252940	D	Yellow
83252354	E	Yellow
83252355	F	Yellow
83252356	G	Yellow
83252357	H	Yellow
83252358	I	Yellow
83252359	J	Yellow
83252360	K	Yellow
83252361	L	Yellow
83252362	M	Yellow
83252363	N	Yellow
83252364	O	Yellow
83252365	P	Yellow
83252366	Q	Yellow
83252367	R	Yellow
83252368	S	Yellow
83252941	T	Yellow
83252370	U	Yellow
83252371	V	Yellow
83252372	W	Yellow
83252373	X	Yellow

Art no	Characters	Colour
83252374	Y	Yellow
83252375	Z	Yellow
83252376	Å	Yellow
83252377	Ä	Yellow
83252378	Ö	Yellow
83252391	Ü	Yellow
83252399	Æ	Yellow
83252390	+	Yellow
83252389	-	Yellow
83252393	=	Yellow
83252397	.	Yellow
83252395	/	Yellow
83252396	:	Yellow
83252392	&	Yellow
83252394	(	Yellow
83252380	1	Yellow
83252381	2	Yellow
83252382	3	Yellow
83252383	4	Yellow
83252384	5	Yellow
83252385	6/9	Yellow
83252386	7	Yellow
83252387	8	Yellow

MAXI CHARACTER STRIPS, BIG PACK

MAXI MARKING SYSTEM

Standard Cable Marking



DESCRIPTION

The printed character strips contain 10 characters that are easily snapped of the strip with the help of the break markings. The characters can be mounted in any of the FLEXIMARK® character holders. Together with the PGS character holders the strips can also be used for component marking.

- Produce marking on site when needed
- 123 or ABC
- Durable material, PVC
- Printed characters with good resistance

TECHNICAL DATA

Material: PVC Yellow

Characters: Printed

Character height: 13,2

Operating temperature: -20 °C to +65 °C

One package à 100 markers per character

Width 11,8 mm



Art no	Type	Characters	Colours
83250081	123-PACK	0-9	Yellow
83250079	ABC-PACK	A-Z	Yellow
83250080	ABC-PACK	A-Ö	Yellow

MAXI-BOX-STARTER-KIT

MAXI MARKING SYSTEM

Standard Cable Marking



DESCRIPTION

The Box-Starter-Kit contains all the details that are necessary for producing marking on site. You can also buy all of these details separately and refill your Box-Starter-Kit. The set can also be used for component marking.

- Produce marking on site when needed
- Contains most of the useful characters
- Durable material, PVC
- Printed characters with good resistance

MAXI-BOX-STARTER-KIT

Tool for punching and cutting: 1

Characters A-Ö/0-9: 20 (2 strips of each character)

Characters +-/.:~=&: 20 (2 strips of each character)

Clamping poppets: 50 pieces

End pieces: 20 pieces

Marking pen black: 1

Holder, PT19-285 mm: 5 pieces

Holder, white PGS19-285 mm: 5 pieces

Holder, black PGS19-285 mm: 5 pieces

Holder, PTE 19-285 mm: 5 pieces

Holder, PTES19-285 mm: 5 pieces

Cable ties, plastic 135 x 2.6: 100 pieces

Art no	Type	packaging	Colour
83252000	FL5210-G BOX-STARTER-SET MAXI Yellow	1	Gul
83250012	MAXI BAG EMPTY	1	-
83250013	TRAY FOR STRIPS MAXI BAG	1	-
83250014	TRAY FOR PLIERS ETC MAXI BAG	1	-

CHARACTER HOLDERS PTEF

PRODUCE MARKING ON SITE WHEN NEEDED

Standard Cable Marking

DESCRIPTION

Character holders are mostly used for marking cables and pipes. Character holders are available in different lengths and include holes for cable ties. You can easily mount many of FLEXIMARK® marking systems into the character holders. The character holders can also be used for component marking.

- Ready-made holes for cable ties
- Are delivered without cable ties (PTFE)

TECHNICAL DATA

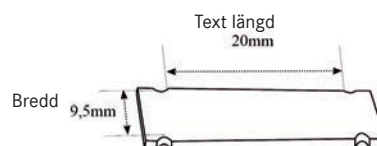
Material: Polyethylene plastic, halogen free, UV protected

Color: Transparent

Operating temperature: -75 °C to +80 °C

Adhesive: None

I tabellen finns profilernas inermått angivna



Art no	Type	Packaging unit	Text Length	Length	Width	Suitable Marking System
83254970	PTEF6-18	50	18 mm	30 mm	6 mm	3M tape
83254971	PTEF6-28	50	28 mm	40 mm	6 mm	3M tape
83254974	PTEF6-35	50	35 mm	47 mm	6 mm	FLEXILABEL, 3M tape
83254972	PTEF6-38	50	38 mm	50 mm	6 mm	3M tape
83254973	PTEF6-58	50	58 mm	70 mm	6 mm	FLEXILABEL, 3M tape
83254960	PTEF9,5-18	50	18 mm	30 mm	9,5 mm	Mini, FLEXILABEL, Labels
83254961	PTEF9,5-28	50	28 mm	40 mm	9,5 mm	Mini, FLEXILABEL, Labels
83254955	PTEF9,5-35	500	35 mm	47 mm	9,5 mm	3M tape
83254969	PTEF9,5-35	1000	35 mm	47 mm	9,5 mm	3M tape
83254963	PTEF9,5-35	50	35 mm	47 mm	9,5 mm	Mini, FLEXILABEL, Labels
83254962	PTEF9,5-38	50	38 mm	50 mm	9,5 mm	Mini, FLEXILABEL, Labels
83254964	PTEF9,5-58	50	58 mm	70 mm	9,5 mm	Mini, FLEXILABEL, Labels
83254967	PTEF9,5-66	50	66 mm	78 mm	9,5 mm	3M tape, FLEXILABEL
83254965	PTEF9,5-70	50	70 mm	82 mm	9,5 mm	Mini, FLEXILABEL, Labels
83254968	PTEF9,5-85	50	85 mm	97 mm	9,5 mm	Mini, FLEXILABEL, Labels
83254966	PTEF9,5-105	50	105 mm	117 mm	9,5 mm	Mini, FLEXILABEL, Labels
83280006	PTEF12-18	50	18 mm	30 mm	12 mm	3M tape
83254976	PTEF12-28	50	28 mm	40 mm	12 mm	3M tape
83254977	PTEF12-38	50	38 mm	50 mm	12 mm	3M tape, FLEXILABEL
83254979	PTEF 12-50	50	50 mm	62 mm	12 mm	3M tape, FLEXILABEL
83254978	PTEF12-58	50	58 mm	70 mm	12 mm	3M tape
83254981	PTEF 12-85	50	85 mm	97 mm	12 mm	3M tape
83254982	PTEF19-50	50	50 mm	62 mm	19 mm	3M tape, FLEXILABEL etc.
Art no	Type	Packaging unit	Text Length	Length	Width	Delivered with
83279759	PTEF9,5-18	1000	18	30	9,5	mounted lockbutton



CHARACTER HOLDERS CAB

WITH CABLE TIES FOR MARKING ON SITE

Standard Cable Marking



DESCRIPTION

Character holders are mostly used for marking cables and pipes. Character holders are available in different lengths and include holes for cable ties. You can easily mount many of FLEXIMARK® marking systems into the character holders. The character holders can also be used for component marking.

- Ready-made holes for cable ties
- Are delivered with cable ties (CAB)

TECHNICAL DATA

Material: Polyethylene plastic, halogen free, UV protected

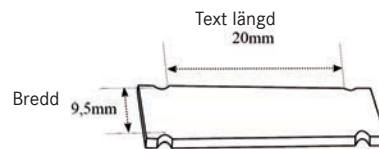
Color: Transparent

Operating temperature: -75°C to +80°C

Adhesive: None



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Art no	Type	Packaging unit	Cable ties/pcs (Length 13mm)	Text Length	Length	Width	Suitable Marking System
83259091	CAB 6-35	50	100	35 mm	47 mm	6 mm	3M tape
83259090	CAB 6-38	50	100	38 mm	50 mm	6 mm	3M tape
83259087	CAB 9,5-18	50	100	18 mm	30 mm	9,5 mm	Mini, FLEXILABEL, Labels
83259088	CAB 9,5-35	50	100	35 mm	47 mm	9,5 mm	3M tape
83259084	CAB9,5-28	50	100	28 mm	40 mm	9,5 mm	Mini, FLEXILABEL, Labels
83259085	CAB9,5-38	50	100	38 mm	50 mm	9,5 mm	Mini, FLEXILABEL, Labels
83259086	CAB9,5-58	50	100	58 mm	70 mm	9,5 mm	Mini, FLEXILABEL, Labels
83259083	CAB9,5-66	50	100	66 mm	78 mm	9,5 mm	3M tape, FLEXILABEL
83259078	CAB12-18	50	100	18 mm	30 mm	12 mm	3M tape
83259079	CAB12-28	50	100	28 mm	40 mm	12 mm	3M tape
83259080	CAB12-38	50	100	38 mm	50 mm	12 mm	3M tape, FLEXILABEL
83259081	CAB12-58	50	100	58 mm	70 mm	12 mm	3M tape
83259075	CAB 15-45	50	100	45 mm	57 mm	15 mm	3M tape, FLEXILABEL etc.
83259070	CAB 19-50	50	100	50 mm	62 mm	19 mm	3M tape, FLEXILABEL etc.

CHARACTER HOLDERS

PRODUCE MARKING ON SITE WHEN NEEDED

Standard Cable Marking

DESCRIPTION

Character holders are mostly used for marking cables and components. They can be cut into the right length with our Flexitool and mounted with standard cable ties, clamping poppet FLKA or end piece FLG/FLV. You can easily insert our marking systems into the character holder. The character holders can also be used for component marking.

- Produce marking on site when needed
- Can easily be cut into the right length with our Flexitool FL52ERA or FL52A

TECHNICAL DATA

Material: Polyethylene plastic, halogen free

Color: Transparent

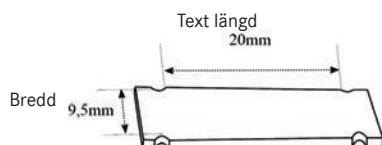
Operating temperature: -75 °C to +80 °C

Art no	Type	Width	Length	Packaging unit	Suitable Marking System
83253014	PTE6-285 mm	6 mm	285 mm	10	3M tape
83253012	PTE6-1000 mm	6 mm	1000 mm	10	3M tape
83259950	PTE 6-10m	6 mm	10m	1	3M tape
83252081	PTE9,5-285 mm	9,5 mm	285 mm	10	Mini, FLEXILABEL, Labels, 3M tape
83252084	PTE9,5-1000 mm	9,5 mm	1000 mm	10	Mini, FLEXILABEL, Labels, 3M tape
83259951	PTE 9,5-10m	9,5 mm	10m	1	Mini, FLEXILABEL, Labels, 3M tape
83252028	PTE12-285 mm	12 mm	285 mm	10	3M tape, FLEXILABEL
83252027	PTE12-1000 mm	12 mm	1000 mm	10	3M tape, FLEXILABEL
83259952	PTE 12-10m	12 mm	10m	1	3M tape, FLEXILABEL
83251060	PTE19-285 mm	19 mm	285 mm	10	Maxi, FLEXILABEL, 3M tape
83259953	PTE 19-5m	19 mm	5 m	1	Maxi, FLEXILABEL, 3M tape
83251061	PTE19-1000 mm	19 mm	1000 mm	10	Maxi, FLEXILABEL, 3M tape
83252508	PTE25-285 mm	25 mm	285 mm	10	3M tape
83252510	PTE25-1000	25 mm	1000 mm	10	3M tape
83259954	PTE 25-5m	25 mm	5m	1	3M tape

Selfadhesive character holders						
Art no	Type	Material	Width	Length	Packaging unit	Passande Mkssystem
83252086	PTES 9,5-285	PTES	9,5 mm	285 mm	10	3M tape
83252089	PTES 9,5-1000	PTES	9,5 mm	1000 mm	10	3M tape
83251063	PTES19-285	PTES	19 mm	285 mm	10	3M tape



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For more information
about the Flexitool

MOUNTING KIT: HOLDERS AND PLIER

PRODUCE MARKING ON SITE WHEN NEEDED

Standard Cable Marking



DESCRIPTION

Character holders are mostly used for marking cables and components. They can be cut into the right length with our Flexitool and mounted with standard cable ties, clamping poppet FLKA or end piece FLG/FLV. You can easily insert our marking systems into the character holder. The character holders can also be used for component marking.

- Produce marking on site when needed
- Can easily be cut into the right length with our Flexitool FL52ERA or FL52A

TECHNICAL DATA

Material PTE: Polyethylene plastic, halogen free

Color: Transparent

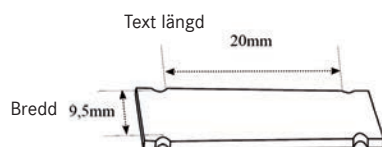
Operating temperature: PTE -75 °C to +80 °C



Art no	Type	Plier	Width	Length	Packaging unit
83259557	Mounting kit plier & holder 6	FL52ERA	6mm	10m	1
83259554	Mounting kit plier & holder 9,5	FL52ERA	9,5mm	10m	1
83259555	Mounting kit plier & holder 12	FL52ERA	12mm	10m	1
83259558	Mounting kit plier & holder 19	FL52A	19mm	5m	1
83259559	Mounting kit plier and holder 25	FL52A	25mm	5m	1
83259550	Technobag T2004 BK	-	220mm	-	1



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CABLELABEL LAM

PRODUCE MARKING ON SITE WHEN NEEDED

Standard Cable Marking

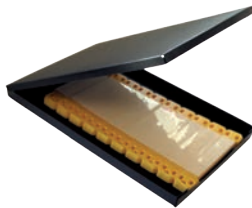


DESCRIPTION

Cablelabel LAM is a smart and flexible marking made of plastic material. With this marking you can easily mark your cables on site using marking tape (6 and 9mm) or a marking pen.

Thanks to the top-film covering the data, the text is protected against any environmental strains. Cablelabel LAM is mounted directly on the cable with the help of cable ties.

This cable marking is delivered in a very handy box, which can be attached to your belt and have it easily available all the time.



TECHNICAL DATA

Operating temperature: -10°C to +60°C

Application temperature: >+10°C

Top-Film: Polyester (O-PET) Halogen free

Color: Transparent

Adhesive: Acrylic based adhesive

UV resistant pressure sensitive acrylic adhesive.

Liner: One side siliconized, totally chlorine-free (TCF), wood-free Kraft paper.

Color: White

Carrier-Film: UV stabilized Polypropylene (PP) Halogen free,

Color: Yellow

Art no	Type	Packaging unit
83260197	Cablelabel LAM 48x10mm YE	1
83260198	Cablelabel LAM 55x15mm YE	1
83260199	Cablelabel LAM 85x15mm YE	1

STAINLESS STEEL CHARACTER STRIPS

FOR AGGRESSIVE & DEMANDING ENVIRONMENTS

Standard Cable Marking



DESCRIPTION

The Stainless Steel System is an industrial system for marking cables, components, pipes and devices in demanding and aggressive environments. This system contains stainless steel character holders, character strips and cable ties, everything produced in stainless steel (SS2348, AISI-316L).

The embossed character strips contain 20 characters that are easily snapped of the strip with the help from the break markings. The characters are then mounted into the character holders.

- Stainless steel according to EN 1.4404 (SS2348, AISI-316L).
- High Acid resistance
- Embossed and convex characters, easy to read even when painted

Width 6,0 mm



TECHNICAL DATA

Character height: 6,8 mm

Operating temperature: ≤ 500 °C

Package: 10 strips à 20 characters

A-Ö

Art no	Type	Tecken
83254150	MR10-20	A
83254151	MR10-20	B
83254152	MR10-20	C
83254153	MR10-20	D
83254154	MR10-20	E
83254155	MR10-20	F
83254156	MR10-20	G
83254157	MR10-20	H
83254158	MR10-20	I
83254159	MR10-20	J
83254160	MR10-20	K
83254161	MR10-20	L
83254162	MR10-20	M
83254163	MR10-20	N
83254164	MR10-20	O
83254165	MR10-20	P
83254166	MR10-20	Q
83254167	MR10-20	R
83254168	MR10-20	S
83254169	MR10-20	T
83254170	MR10-20	U
83254171	MR10-20	V
83254172	MR10-20	W
83254173	MR10-20	X
83254174	MR10-20	Y
83254175	MR10-20	Z
83254176	MR10-20	Å
83254177	MR10-20	Ä
83254178	MR10-20	Ö

1-9, Symbols

Art nr	Type	Tecken
83254179	MR10-20	1
83254180	MR10-20	2
83254181	MR10-20	3
83254182	MR10-20	4
83254183	MR10-20	5
83254184	MR10-20	6
83254185	MR10-20	7
83254186	MR10-20	8
83254187	MR10-20	9
83254201	MR10-20	Ü
83254191	MR10-20	-
83254192	MR10-20	+
83254193	MR10-20	=
83254194	MR10-20	/
83254195	MR10-20	.
83254196	MR10-20	,
83254197	MR10-20	x
83254198	MR10-20	~
83254199	MR10-20	:
83254188	MR10-20	Ø
83254200	MR10-20	EARTH
83254202	MR10-20	(
83254225	MR10-20	Arrow
83254189	MR10-20	BLANK
83254280	MR10-20	—
83254190	MR10-20	Æ
83254230	MR10-20	a-e

Russian Characters

Art nr	Benämning	Tecken
83254150	MR10-20	A
83255100	MR10-20	Б
83254151	MR10-20	B
83255101	MR10-20	Г
83255102	MR10-20	Д
83254154	MR10-20	E
83255103	MR10-20	Ж
83254181	MR10-20	З
83255104	MR10-20	И
83255105	MR10-20	Й
83254160	MR10-20	K
83255106	MR10-20	Л
83254162	MR10-20	M
83254157	MR10-20	H
83254164	MR10-20	O
83255107	MR10-20	П
83254165	MR10-20	P
83254152	MR10-20	C
83254169	MR10-20	T
83255108	MR10-20	У
83255109	MR10-20	Ф
83254173	MR10-20	X
83255110	MR10-20	Ц
83255111	MR10-20	Ч
83255112	MR10-20	Ш
83255113	MR10-20	Щ
83255114	MR10-20	Ы
83255115	MR10-20	Ь
83255116	MR10-20	Э
83255117	MR10-20	Ю
83255118	MR10-20	Я
83255119**	MR10-20	0

STAINLESS STEEL CHARACTER STRIPS MULIPACK

FOR AGGRESSIVE & DEMANDING ENVIRONMENTS
Standard Cable Marking

DESCRIPTION

The Stainless Steel System is an industrial system for marking cables, components, pipes and devices in demanding and aggressive environments. This system contains stainless steel character holders, character strips and cable ties, everything produced in stainless steel (SS2348, AISI-316L).

The embossed character strips contain 20 characters that are easily snapped of the strip with the help from the break markings. The characters are then mounted into the character holders.

- Stainless steel according to EN 1.4404 (SS2348, AISI-316L).
- High acid resistance
- Embossed and convex characters, easy to read even when painted

TECHNICAL DATA

Character height: 6,8 mm

Operating temperature: ≤ 500 °C

Package: 10 strips à 20 characters of each

Multipack 1 package of each character 0-9, A-Z, A-Ö

Art no	Type	Character
83254122	MR10-20 0-9	0-9
83254120	MR10-20 A-Z	A-Z
83254121	MR10-20 A-Ö	A-Ö

Width 6,0 mm



Height
9,5 mm

STAINLESS STEEL CHARACTER HOLDERS

FOR AGGRESSIVE & DEMANDING ENVIRONMENTS

Standard Cable Marking



DESCRIPTION

FLEXIMARK® stainless steel is an industrial system for marking cables, pipes and devices in demanding and aggressive environments. This system contains stainless steel character holders, character strips and cable ties, everything produced in stainless steel (SS2348, AISI-316L).

- Holder for both cable and component marking are available
- Stainless steel according to EN 1.4404 (SS2348, AISI-316L)
- High acid resistance

TECHNICAL DATA

Height: 11 mm,

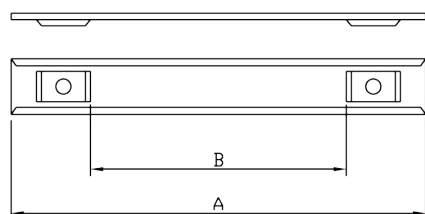
Length: see table below

Operating temperature: $\leq 500^{\circ}\text{C}$

Screw holes: 3.0 mm

Package: 50 pieces/bag

Art no	Type	Amount of characters Cable tie mounting	Amount of characters Screw mounting	Packaging unit
83254214	PR10 NM 4 Holder	6	2	50
83254213	PR10 NM 5 Holder	8	4	50
83254212	PR10 NM 7 Holder	12	8	50
83254211	PR10 NM 9 Holder	16	12	50
83254215	PR10 NM 11 Holder	26	22	50
83254210	PR10 NM 24 Holder	46	42	50



Art no	Type	Length mm Area A	Length mm Area B
83254214	PR10 NM 4 Holder	48	15,8
83254213	PR10 NM 5 Holder	60	27,6
83254212	PR10 NM 7 Holder	84	51,6
83254211	PR10 NM 9 Holder	108	75,6
83254215	PR10 NM 11 Holder	176	143,6
83254210	PR10 NM 24 Holder	288	255,6

STAINLESS STEEL MARKING KIT

FOR AGGRESSIVE & DEMANDING ENVIRONMENTS

Standard Cable Marking



DESCRIPTION

Stainless steel marking is an industrial system for marking cables, components, pipes and devices in a demanding and aggressive environment. The stainless steel marking kit contains character holders, character strips and cable ties, all produced in stainless steel (SS2348, AISI-316L).

The Marking kit contains all components in the system that are needed to produce marking on site. All these components can also be bought separately to refill your Marking kit.

- Produce marking on site when needed
- Contains useful characters
- Stainless steel according to EN 1.4404 (SS2348, AISI-316L)
- High acid resistance
- Embossed and convex characters, easy to read even when painted

Art no	Type	With cable tie plier	Packaging unit
83254222	KIT STAINLESS STEEL	-	1 Box
83254224	KIT STAINLESS STEEL PLIER	HT-338	1 Box
83251991	KIT EMPTY	-	1 Box
83251990	STRIP CASE KIT	-	10pcs

Content articles/kit	Amount/article
Character A-Ö/0-9	40pcs/character
Character + - . = / : x , Ü EA blank	40pcs/character
Character holder stainless steel NM24	5pcs
Character holder stainless steel NM9	5pcs
Character holder stainless steel NM7	5pcs
Character holder stainless steel NM5	5pcs
Character holder stainless steel NM4	5pcs
Character holder stainless steel M24	5pcs
Character holder stainless steel M9	5pcs
Character holder stainless steel M7	5pcs
Character holder stainless steel M5	5pcs
Character holder stainless steel M4	5pcs
Stainless steel cable ties LS 4.6x200mm	10pcs
Stainless steel cable tie plier HT-338	1pcs (83254224)

MICRO KIT

One system for different applications

Standard Cable Marking



DESCRIPTION

- One system for different applications
- Efficient standard marking for wire/cable marking on site
- Possibility to change marking without changing collar
- Marking before and after wire/cable is mounted

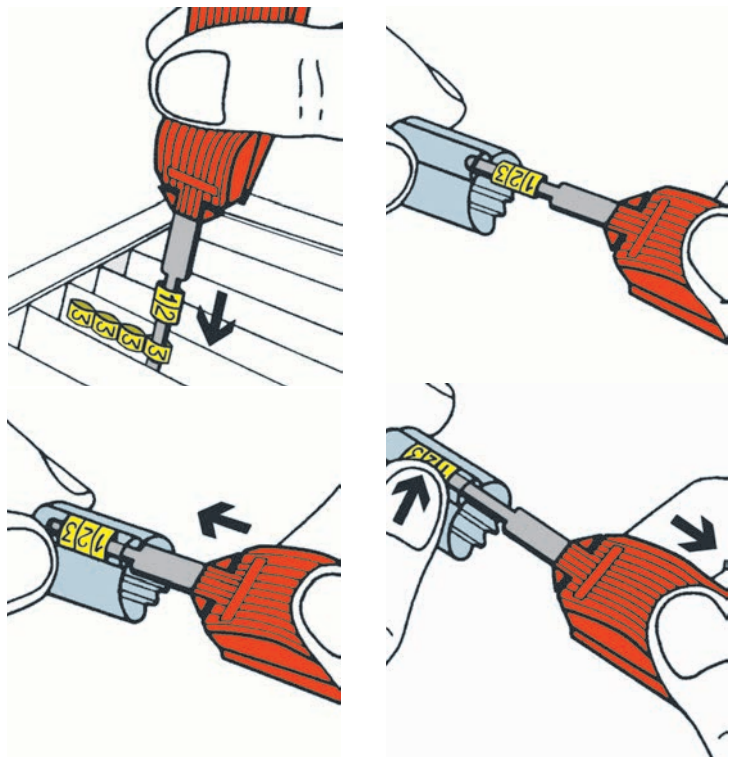
TEKNICAL DATA

Size: 170x210x75mm

Art no	Type	Collar
83290100	3M™ Trasp™ Micro Kit WH	white
83290101	3M™ Trasp™ Micro Kit YE	yellow

Micro Kit vit contains of:	Amount
White strips numbers 1-9	24 of each character
White strips A B C E L N R S T V + - /	24 of each character
White and red strips blank	24 of each colour
Transparent marking collars 3-4/15mm	50
Transparent marking collars 8-10/15mm	20
Transparent Cable tie collars 23mm	50
Snap-on marking collars 2-3,5/15mm	50
Snap-on marking collars 2,8-5/15mm	50
Spark pin 9mm 1,5mm ² röd	50
Spark pin 12mm 2,5mm ² blå	20
Spark pin 12mm 4mm ² grå	20
Self-adh. component marking collar 15mm	50

Innehåll Micro Kit gul	Antal
Yellow strips numbers 1-9	24 of each character
Yellow strips A B C E L M R S T V + - earth	24 of each character
White and red strips blank	24 of each colour
Transparent marking collars 3-4/15mm	50
Transparent marking collars 8-10/15mm	20
Transparent Cable tie collars 23mm	50
Snap-on marking collars 2-3,5/15mm	50
Snap-on marking collars 2,8-5/15mm	50
Spark pin 9mm 1,5mm ² röd	50
Spark pin 12mm 2,5mm ² blå	20
Spark pin 12mm 4mm ² grå	20
Self-adh. component marking collar 15mm	50



Accessories/Tools

Art no	Type	Included in the kit
83290199	3M™ Trasp™ Mounting tool	X
83290200	3M™ Trasp™ Removal hook	
83290201	3M™ Trasp™ Magasin	X

3M™ TRASP™ STRIPS

WHITE

Standard Cable Marking

Description

- Strips for cable, wire, component marking on site
- Used together with marking collars and spark pin marking

TEKNISK DATA

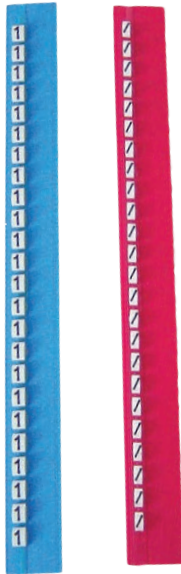
Temperature area: -50 °C to +80 °C

Material: PVC

Width: 2,3mm

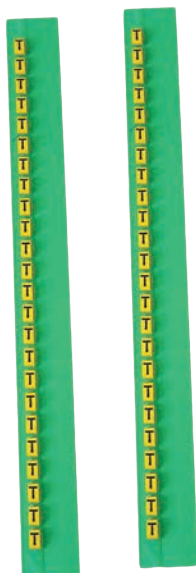
Packaging unit: 1200/pack

Approval: UL94-V37



Art no	Type	Colour	Included in Micro kit
83290102	3M™ Trasp™ strips "0" WH	white	X
83290103	3M™ Trasp™ strips "1" WH	white	X
83290104	3M™ Trasp™ strips "2" WH	white	X
83290105	3M™ Trasp™ strips "3" WH	white	X
83290106	3M™ Trasp™ strips "4" WH	white	X
83290107	3M™ Trasp™ strips "5" WH	white	X
83290108	3M™ Trasp™ strips "6" WH	white	X
83290109	3M™ Trasp™ strips "7" WH	white	X
83290110	3M™ Trasp™ strips "8" WH	white	X
83290111	3M™ Trasp™ strips "9" WH	white	X
83290112	3M™ Trasp™ strips "+" WH	white	X
83290113	3M™ Trasp™ strips "-" WH	white	X
83290114	3M™ Trasp™ strips "earth" WH	white	
83290115	3M™ Trasp™ strips "/" WH	white	X
83290116	3M™ Trasp™ strips "." WH	white	
83290117	3M™ Trasp™ strips "*" WH	white	
83290118	3M™ Trasp™ strips "Ø" WH	white	
83290119	3M™ Trasp™ strips ":" WH	white	

Art no	Type	Colour	Included in Micro kit
83290120	3M™ Trasp™ strips "A" WH	white	X
83290121	3M™ Trasp™ strips "B" WH	white	X
83290122	3M™ Trasp™ strips "C" WH	white	X
83290123	3M™ Trasp™ strips "D" WH	white	
83290124	3M™ Trasp™ strips "E" WH	white	X
83290125	3M™ Trasp™ strips "F" WH	white	
83290126	3M™ Trasp™ strips "G" WH	white	
83290127	3M™ Trasp™ strips "H" WH	white	
83290128	3M™ Trasp™ strips "I" WH	white	
83290129	3M™ Trasp™ strips "J" WH	white	
83290130	3M™ Trasp™ strips "K" WH	white	
83290131	3M™ Trasp™ strips "L" WH	white	X
83290132	3M™ Trasp™ strips "M" WH	white	
83290133	3M™ Trasp™ strips "N" WH	white	X
83290134	3M™ Trasp™ strips "O" WH	white	
83290135	3M™ Trasp™ strips "P" WH	white	
83290136	3M™ Trasp™ strips "Q" WH	white	
83290137	3M™ Trasp™ strips "R" WH	white	X
83290138	3M™ Trasp™ strips "S" WH	white	X
83290139	3M™ Trasp™ strips "T" WH	white	X
83290140	3M™ Trasp™ strips "U" WH	white	
83290141	3M™ Trasp™ strips "V" WH	white	X
83290142	3M™ Trasp™ strips "W" WH	white	
83290143	3M™ Trasp™ strips "X" WH	white	
83290144	3M™ Trasp™ strips "Y" WH	white	
83290145	3M™ Trasp™ strips "Z" WH	white	



3M™ TRASP™ STRIPS

YELLOW

Standard Cable Marking

Description

- Strips for cable, wire, component marking on site
- Used together with marking collars and spark pin marking

TEKNISK DATA

Temperature area: -50 °C to +80 °C

Material: PVC

Width: 2,3mm

Packaging unit: 1200/pack

Approval: UL94-V37

Art no	Type	Colour	Included in Micro kit
83290146	3M™ Trasp™ strips "0" YE	yellow	X
83290147	3M™ Trasp™ strips "1" YE	yellow	X
83290148	3M™ Trasp™ strips "2" YE	yellow	X
83290149	3M™ Trasp™ strips "3" YE	yellow	X
83290150	3M™ Trasp™ strips "4" YE	yellow	X
83290151	3M™ Trasp™ strips "5" YE	yellow	X
83290152	3M™ Trasp™ strips "6" YE	yellow	X
83290153	3M™ Trasp™ strips "7" YE	yellow	X
83290154	3M™ Trasp™ strips "8" YE	yellow	X
83290155	3M™ Trasp™ strips "9" YE	yellow	X
83290178	3M™ Trasp™ strips "- " YE	yellow	X
83290179	3M™ Trasp™ strips "* " YE	yellow	
83290180	3M™ Trasp™ strips ". " YE	yellow	
83290181	3M™ Trasp™ strips "+ " YE	yellow	X
83290182	3M™ Trasp™ strips "earth" YE	yellow	X
83290204	3M™ Trasp™ strips "/" YE	yellow	

Art no	Type	Colour	Included in Micro kit
83290156	3M™ Trasp™ strips "A" YE	yellow	X
83290157	3M™ Trasp™ strips "B" YE	yellow	X
83290158	3M™ Trasp™ strips "C" YE	yellow	X
83290159	3M™ Trasp™ strips "D" YE	yellow	
83290160	3M™ Trasp™ strips "E" YE	yellow	X
83290161	3M™ Trasp™ strips "F" YE	yellow	
83290162	3M™ Trasp™ strips "G" YE	yellow	
83290163	3M™ Trasp™ strips "H" YE	yellow	
83290164	3M™ Trasp™ strips "I" YE	yellow	
83290165	3M™ Trasp™ strips "K" YE	yellow	
83290166	3M™ Trasp™ strips "L" YE	yellow	X
83290167	3M™ Trasp™ strips "M" YE	yellow	X
83290169	3M™ Trasp™ strips "P" YE	yellow	
83290170	3M™ Trasp™ strips "Q" YE	yellow	
83290171	3M™ Trasp™ strips "R" YE	yellow	X
83290172	3M™ Trasp™ strips "S" YE	yellow	X
83290173	3M™ Trasp™ strips "T" YE	yellow	X
83290174	3M™ Trasp™ strips "U" YE	yellow	
83290209	3M™ Trasp™ strips "V" YE	yellow	
83290175	3M™ Trasp™ strips "W" YE	yellow	X
83290176	3M™ Trasp™ strips "X" YE	yellow	
83290177	3M™ Trasp™ strips "Y" YE	yellow	

3M™ TRASP™ STRIPS

COLOUR CODE

Standard Cable Marking

TECHNICAL DATA

Temperature area: -50 °C to +80 °C

Material: PVC

Approval: UL94-V37

Packaging unit: 1200/pack

Art no	Type	Colour	Included in Micro kit
83290183	3M™ Trasp™ strips code RD	Red	X
83290184	3M™ Trasp™ strips code WH	White	X

LABEL CARDS & LABEL BLOCKS

WITH SELF ADHESIVE LABELS

Standard Cable Marking



DESCRIPTION

Basics:

Yellow labels with numbers 0-9 or letters A-Z in two sizes.

Cable:

White/transparent for marking cables on site. The transparent foil protects the marking.

Flash in triangle:

Yellow labels in different sizes with a flash in a triangle.

TECHNICAL DATA

Operating temperature: -20°C to 45°C Mounting temperature: > +10°C

Material: VInyl: Operating Temperature:

-40C to +80C

Material: Acrylic fabric, Halogen free					
Art no	Type	Size	Colour	Labels/sheet	Sheets/booklet
83258152	Flash in triangle	100x100 mm	Yellow	3	10
83258154	Flash in triangle	200x200 mm	Yellow	1	10
83258150	Flash in triangle	25x25 mm	Yellow	14	10
83258151	Flash in triangle	50x50 mm	Yellow	7	10
Material: PVC-vinyl					
Art no	Type	Size	Colour	Labels/sheet	Sheets/booklet
83257000	Cable	25x75 mm	White	6	10
Material: Vinyl					
Art no	Type	Size	Colour	Labels/sheet	Sheets/booklet
83258146	Flash in Triangle	25x25x25	Yellow	14	10
83258147	Flash in Triangle	50x50x50	Yellow	7	10
83258148	Flash in Triangle	100x100x 100	Yellow	3	10
83258149	Flash in Triangle	200x200x 200	Yellow	1	10

TRANSPARENT COLLARS

WITH AN EFFICIENT SCRATCH PROTECTION

Standard Cable Marking



DESCRIPTION

The transparent marking collar gives the marking an efficient scratch protection and helps handle most of the environmental conditions. Thanks to the characteristic shape that renders it more elastic, this collar can cover a wide range of cables with a few range of articles.

- Efficient scratch protection
- Tough design



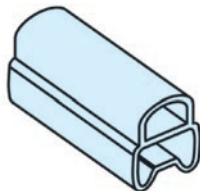
TECHNICAL DATA

Material: PVC

Flameproof: UL-94 V0

Operating temperature: -50°C to +80°C

Color: Transparent



Art no	Type	Cable Diameter	Colour	Length	Packaging unit
83252641	Transp. collar 2-4 / 10 mm	2-4 mm	Transparent	10 mm	1000
83252642	Transp. collar 2-4 / 15 mm	2-4 mm	Transparent	15 mm	1000
83252690	Transp. collar 2-4 / 23 mm	2-4 mm	Transparent	23 mm	500
83252643	Transp. collar 2-4 / 30 mm	2-4 mm	Transparent	30 mm	500
83252644	Transp. collar 4-7 / 10 mm	4-7 mm	Transparent	10 mm	500
83252645	Transp. collar 4-7 / 15 mm	4-7 mm	Transparent	15 mm	500
83252691	Transp. collar 4-7 / 23 mm	4-7 mm	Transparent	23 mm	500
83252646	Transp. collar 4-7 / 30 mm	4-7 mm	Transparent	30 mm	200
83252647	Transp. collar 6-10 / 10 mm	6-10 mm	Transparent	10 mm	500
83252648	Transp. collar 6-10 / 15 mm	6-10 mm	Transparent	15 mm	500
83252692	Transp. collar 6-10 / 23 mm	6-10 mm	Transparent	23 mm	200
83252649	Transp. collar 6-10 / 30 mm	6-10 mm	Transparent	30 mm	200

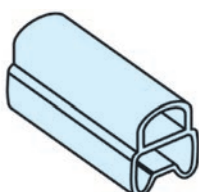


Art no	Type	Cable Diameter	Colour	Length	Packaging unit
83290188	Transp. collar 0.6-1.2 / 10 mm	0,6-1,2 mm	Transparent	10 mm	1000
83290189	Transp. collar 0.6-1.2 / 15 mm	0,6-1,2 mm	Transparent	15 mm	1000

HALOGEN FREE COLLARS

WITH AN EFFICIENT SCRATCH PROTECTION

Standard Cable Marking



DESCRIPTION

The halogen free cable collar is provided with a marking sleeve giving an efficient scratch protection for the marking, thus resistant toward most of the strains in the environment. This collar does not release halogenous substances if burned, and is therefore used in high-risk installations.

- Efficient scratch protection
- Tough design

TECHNICAL DATA

Material: PUR Halogen free (HF)

Flameproof: UL94 V0

Operating temperature: -50°C to +80°C

Color: Transparent

Art no	Type	Cable Diameter	Colour	Length	Packaging unit
83252670	HF Collar 1,4-5/10 mm	1,4-5 mm	Transparent	10 mm	1000
83252671	HF Collar 1,4-5/15 mm	1,4-5 mm	Transparent	15 mm	1000
83252693	HF Collar 1,4-5/23 mm	1,4-5 mm	Transparent	23 mm	500
83252672	HF Collar 1,4-5/30 mm	1,4-5 mm	Transparent	30 mm	500
83252673	HF Collar 5-11/10 mm	5-11 mm	Transparent	10 mm	500
83252674	HF Collar 5-11/15 mm	5-11 mm	Transparent	15 mm	500
83252694	HF Collar 5-11/23 mm	5-11 mm	Transparent	23 mm	200
83252675	HF Collar 5-11/30 mm	5-11 mm	Transparent	30 mm	200

SNAP-ON COLLARS

WITH AN EFFICIENT SCRATCH PROTECTION

Standard Cable Marking



DESCRIPTION

Snap-on marking collar is an efficient way for marking cables and wires. This collar gives, like all the other marking collars, a scratch protection, which will protect your marking against most of the strains.

The snap-on collar is composed of one rigid and elastic part that snaps onto the cable, and a soft, transparent part designed to hold the marker. It can therefore still be marked after the electrical connection has been made.

- Efficient way of marking on ready-installed cables and wires
- Scratch protection
- Tough design

TECHNICAL DATA

Material: HD PE Halogen free (HF)

Operating temperature: -40°C to +80°C

Color: Transparent

Flameproof: UL94-V0

Art no	Type	Cable Diameter	Colour	Length	Packaging unit
83252650	Snap-on Collar 2-3,5/10 mm	2-3,5 mm	Transparent	10 mm	1000
83252651	Snap-on Collar 2-3,5/15 mm	2-3,5 mm	Transparent	15 mm	1000
83252695	Snap-on Collar 2-3,5/23 mm	2-3,5 mm	Transparent	23 mm	500
83252652	Snap-on Collar 2-3,5/30 mm	2-3,5 mm	Transparent	30 mm	500
83252653	Snap-on Collar 2,8-5/10 mm	2,8-5 mm	Transparent	10 mm	1000
83252654	Snap-on Collar 2,8-5/15 mm	2,8-5 mm	Transparent	15 mm	1000
83252696	Snap-on Collar 2,8-5/23 mm	2,8-5 mm	Transparent	23 mm	500
83252655	Snap-on Collar 2,8-5/30 mm	2,8-5 mm	Transparent	30 mm	500
83252656	Snap-on Collar 5-8/10 mm	5-8 mm	Transparent	10 mm	500
83252657	Snap-on Collar 5-8/15 mm	5-8 mm	Transparent	15 mm	500
83252697	Snap-on Collar 5-8/23 mm	5-8 mm	Transparent	23 mm	500
83252658	Snap-on Collar 5-8/30 mm	5-8 mm	Transparent	30 mm	200
83252659	Snap-on Collar 8-10/10 mm	8-10 mm	Transparent	10 mm	500
83252660	Snap-on Collar 8-10/15 mm	8-10 mm	Transparent	15 mm	500
83252698	Snap-on Collar 8-10/23 mm	8-10 mm	Transparent	23 mm	500
83252661	Snap-on Collar 8-10/30 mm	8-10 mm	Transparent	30 mm	200

COLLARS FOR CABLE TIES

WITH AN EFFICIENT SCRATCH PROTECTION

Standard Cable Marking



DESCRIPTION

Together with the marking tags this becomes a reliable solution for marking. This collar can easily be mounted on a cable with for example FLEXIMARK® cable ties. These collars are also provided with an efficient scratch protection, which is why they can be mounted even in an outdoor environment. Collars 9,3x20 can be used together with PVC Legends 9,3x20mm.

- Reliable solution
- Can be used together with cable ties

TECHNICAL DATA

Material: PUR Halogen free (HF)

Flameproof: UL94 V0

Operating temperature: -40°C to +80°C

Color: Transparent

Material: PVC

Operating temperature: -50°C to +80°C

Flameproof: UL94 V0

Art no	Type	Colour	Halogen free	length	Packaging unit
83252676	Collar Cable Ties transp. HF30 mm	Transparent	Yes	30 mm	200
83252640	Collar Cable Ties transp. 30 mm	Transparent	No	30 mm	200
83252839	Collar Cable Ties transp. 9,3x20 mm	Transparent	No	20 mm	240
83290190	Collar Cable Ties transp. 23 mm	Transparent	No	23 mm	200

SHRINK TUBE

UL APPROVED AND FLAME RESISTANT

Standard Cable Marking



DESCRIPTION

FLEXIMARK® standard shrinking tube is an obvious choice, when quality and product characteristics are important.

- UL Approved

TECHNICAL DATA

Material: Polyolefine

Operating temperature: -55° C to +135° C

Shrink temperature: >90° C (transparent <100° C)

Shrink ratio: 2:1

Colors: white, yellow, blue, green and red

Approval: UL VW-1

Equivalent to:

- 3M/ECC CTW602;CP221
- Raychem CGPT;RT 102
- Canusa CPX55
- Plastronic LTF 100
- Sumitomo B1; B11

Art no	Type	Diameter	Packaging unit	Colour
83251594	Shrink Tube	2,4 mm	15 M	Black
83251600	Shrink Tube	3,2 mm	15 M	Black
83251601	Shrink Tube	4,8 mm	10 M	Black
83251602	Shrink Tube	6,4 mm	10 M	Black
83251603	Shrink Tube	9,5 mm	10 M	Black
83251604	Shrink Tube	12,7 mm	5 M	Black
83251605	Shrink Tube	19,1 mm	5 M	Black
83251606	Shrink Tube	25,4 mm	5 M	Black
83251610	Shrink Tube	3,2 mm	15 M	Red
83251611	Shrink Tube	4,8 mm	10 M	Red
83251612	Shrink Tube	6,4 mm	10 M	Red
83251613	Shrink Tube	9,5 mm	10 M	Red
83251614	Shrink Tube	12,7 mm	5 M	Red
83251615	Shrink Tube	19,1 mm	5 M	Red
83251616	Shrink Tube	25,4 mm	5 M	Red
83251620	Shrink Tube	3,2 mm	15 M	Blue
83251621	Shrink Tube	4,8 mm	10 M	Blue
83251622	Shrink Tube	6,4 mm	10 M	Blue
83251623	Shrink Tube	9,5 mm	10 M	Blue
83251624	Shrink Tube	12,7 mm	5 M	Blue
83251625	Shrink Tube	19,1 mm	5 M	Blue
83251626	Shrink Tube	25,4 mm	5 M	Blue
83251657	Shrink Tube	3,2 mm	15M	Yellow/Green
83251658	Shrink Tube	4,8 mm	10M	Yellow/Green
83251659	Shrink Tube	6,4 mm	10M	Yellow/Green
83251664	Shrink Tube	9,5 mm	10M	Yellow/Green
83251661	Shrink Tube	12,7 mm	5M	Yellow/Green
83251662	Shrink Tube	19,1 mm	5M	Yellow/Green
83251663	Shrink Tube	25,4 mm	5M	Yellow/Green

Art no	Type	Diamter	Packaging unit	Colour
83251630	Shrink Tube	3,2 mm	15 M	Yellow
83251631	Shrink Tube	4,8 mm	10 M	Yellow
83251632	Shrink Tube	6,4 mm	10 M	Yellow
83251633	Shrink Tube	9,5 mm	10 M	Yellow
83251634	Shrink Tube	12,7 mm	5 M	Yellow
83251635	Shrink Tube	19,1 mm	5 M	Yellow
83251636	Shrink Tube	25,4 mm	5 M	Yellow
83251640	Shrink Tube	3,2 mm	15 M	White
83251641	Shrink Tube	4,8 mm	10 M	White
83251642	Shrink Tube	6,4 mm	10 M	White
83251643	Shrink Tube	9,5 mm	10 M	White
83251644	Shrink Tube	12,7 mm	5 M	White
83251645	Shrink Tube	19,1 mm	5 M	White
83251646	Shrink Tube	25,4 mm	5 M	White
83251650	Shrink Tube	3,2 mm	15 M	Transparent*
83251651	Shrink Tube	4,8 mm	10 M	Transparent*
83251652	Shrink Tube	6,4 mm	10 M	Transparent*
83251653	Shrink Tube	9,5 mm	10 M	Transparent*
83251654	Shrink Tube	12,7 mm	5 M	Transparent*
83251655	Shrink Tube	19,1 mm	5 M	Transparent*
83251656	Shrink Tube	25,4 mm	5 M	Transparent*

* Not ul approved

FLEXIMARK® can also offer other sizes and materials on request - call us for information!

FCC CUSTOMIZED CABLE MARKING

SIMPLE & QUICK MOUNTING

Customized Kabelmarking

How to order

Alternative 1: Marking data is send to us by e-mail at order@fleximark.se as an Excel file. We can program the content for you, in this case a programming fee will be added.

Alternative 2: Go to our homepage www.fleximark.com and click on **order Template**. There you use an easy four-step guide to place and send your marking order.

For a quick delivery, the excel data should be as following:

Column A = Text for the first row

Column B = Text for the second row (Only necessary if you order cablemarking with two rows)

Column B Alt. C = Amount of each sign (Use Column B for one row marking and C for two row marking)



PLASTIC CABLE MARKING FCC

EASY AND FAST MOUNTING

Customized Cable Marking



DESCRIPTION

Customized cable marking is ready-made and organized for quick and easy mounting in installations within different projects. Cable marking is made customized with optional characters, numbers and symbols in one or two rows and can more or less contain an endless amount of characters.

This cable marking is sorted, mounted and delivered with character holders and cable ties. Cable marking is a cost efficient alternative, even for small series.

- Durable marking and UV-resistant (according to SP-Method 2171)

TECHNICAL DATA

Operating temperature: -25°C to +70°C

Cable ties: 142x2,4 mm

Colors: Yellow, white, green, red. Black text

Customised Cable Marking

Art no	Type	Length Text/Plate	Width	Packaging unit	Colour
83251300	FCC Cable Marker	35/50 mm	6 mm	1	Yellow
83251301	FCC Cable Marker	35/50 mm	6 mm	1	White
83251302	FCC Cable Marker	35/50 mm	6 mm	1	Green
83251303	FCC Cable Marker	35/50 mm	6 mm	1	Blue
83251304	FCC Cable Marker	35/50 mm	6 mm	1	Red
83251320	FCC Cable Marker	35/50 mm	9,5 mm	1	Yellow
83251321	FCC Cable Marker	35/50 mm	9,5 mm	1	White
83251322	FCC Cable Marker	35/50 mm	9,5 mm	1	Green
83251323	FCC Cable Marker	35/50 mm	9,5 mm	1	Blue
83251324	FCC Cable Marker	35/50 mm	9,5 mm	1	Red
83251350	FCC Cable Marker	According to order	19 mm	1	Yellow
83251351	FCC Cable Marker	According to order	19 mm	1	White
83251352	FCC Cable Marker	According to order	19 mm	1	Green
83251353	FCC Cable Marker	According to order	19 mm	1	Blue
83251354	FCC Cable Marker	According to order	19 mm	1	Red

Customised Halogen free Cable Marking

Art no	Type	Length Text/Plate	Width	Packaging unit	Colour
83274670	FCC Cable Marker HF	35/50 mm	9,5 mm	1	Yellow

How to order

Alternative 1: Marking data is sent to us by e-mail at order@fleximark.se as an Excel file. We can program the content for you, in this case a programming fee will be added.

Alternative 2: Go to our homepage www.fleximark.com and click on **order Template**.

There you use an easy four-step guide to place and send your marking order.

For a quick delivery, the excel data should be as following:

Column A = Text for the first row

Column B = Text for the second row (Only necessary if you order cablemarking with two rows)

Column B Alt. C = Amount of each sign (Use Column B for one row marking and C for two row marking)

STAINLESS STEEL MARKING FCC

0-15 characters per marker

Customized Stainless Steel Marking



DESCRIPTION

Stainless steel marking is an industrial system for marking cables, pipes and other devices in demanding and aggressive environment. Customized stainless steel marking is delivered as ready-made signs with or without cable ties. This marking can also be delivered with one or two rows of text and sorted on needles or charts.



LOW MARKER

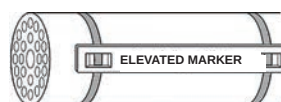
intended for cable marking and stainless steel cable ties (with 1 or 2 rows of text)

TECHNICAL DATA

Material: Stainless steel according to EN 1.4404 (SS2348, AISI-316L).
High acid resistance
Height marker: One row 9,9 mm,
Two rows 13,9 mm,
Character size: 4,2 mm
Available characters:
A-Ö Ü Æ 0-9 ~+/-./.:X Earth sign
Operating temperature: < 500°C

Material Stainless steel cable ties:
Stainless steel according to EN 1.4404 (SS2348, AISI-316L).
High acid resistance
Operating temperature:
-80 to +539°C
Approval: UL*, DNV 2397

Material Plastic cable ties
BT2S-M0: Nylon 6,6
Color: Black
Approval: UL V2
Length: 203mm
Width: 4,6mm
Bundle diameter: 1,5-51mm



ELEVATED MARKER

intended for plastic cable ties and industries such as the food industry (with 1 or 2 rows of text)

Art no	Type	Rows	Characters	Cable ties included mm
83251402	SMC 0-15 FCC	1	0-15	-
83251454	SMC 16-25 FCC	1	16-25	-
83251405	SMC 0-15 4,6-150 FCC	1	0-15	LS 4,6x150
83251455	SMC 16-25 4,6-150 FCC	1	16-25	LS 4,6x150
83251406	SMC 0-15 4,6-200 FCC	1	0-15	LS 4,6x200
83251456	SMC 16-25 4,6-200 FCC	1	16-25	LS 4,6x200
83251407	SMC 0-15 4,6-360 FCC	1	0-15	LS 4,6x360
83251457	SMC 16-25 4,6-360 FCC	1	16-25	LS 4,6x360
83251422	SMC2R 0-15 FCC	2	0-15	-
83251466	SMC2R 16-25 FCC	2	16-25	-
83251425	SMC2R 0-15 4,6-150 FCC	2	0-15	LS 4,6x150
83251467	SMC2R 16-25 4,6-150 FCC	2	16-25	LS 4,6x150
83251426	SMC2R 0-15 4,6-200 FCC	2	0-15	LS 4,6x200
83251468	SMC2R 16-25 4,6-200 FCC	2	16-25	LS 4,6x200
83261427	SMC2R 0-15 4,6-360 FCC	2	0-15	LS 4,6x360
83251469	SMC2R 16-25 4,6-360 FCC	2	16-25	LS 4,6x360

Art no	Type	Rows	Characters	Cable ties included mm
83251448	SMCH/P 0-15 FCC	1	0-15	**
83251476	SMCH/P 16-25 FCC	1	16-25	**
83251443	SMCH/P 0-15 BT2S-M0 FCC	1	0-15	BT2S-M0 203x4,6
83251444	SMCH/P 16-25 BT2S-M0 FCC	1	16-25	BT2S-M0 203x4,6
83251445	SMC2RH/P 0-15 BT2S-M0 FCC	2	0-15	BT2S-M0 203x4,6
83251471	SMC2RH/P 16-25 BT2S-M0 FCC	2	16-25	BT2S-M0 203x4,6
83251449	SMC2RH/P 0-15 FCC	2	0-15	**
83251477	SMC2RH/P 16-25 FCC	2	16-25	**



LOW MARKER

intended for cable marking and plastic cable ties (with 1 or 2 rows of text)

Art no	Type	Rows	Characters	Cable ties included mm
83251446	SMC/P 0-15 FCC	1	0-15	**
83251475	SMC/P 16-25 FCC	1	16-25	**
83251441	SMC/P 0-15 BT2S-M0 FCC	1	0-15	BT2S-M0 203x4,6
83251442	SMC/P 16-25 BT2S-M0 FCC	1	16-25	BT2S-M0 203x4,6

** Intended for plastic cable ties and industries such as the food industry.
Amount of characters per marker states standard markers. For markers with another amount, the price is estimated for each project.

STAINLESS STEEL MARKING FCC

16-25 characters per marker

Customized Stainless Steel Marking



DESCRIPTION

FLEXIMARK® stainless steel is an industrial system for marking components and other devices in demanding and aggressive environments. Customized stainless steel marking is delivered as ready-made signs according to your specification. This marking can also be delivered with one or two rows of text and be sorted on charts according to your request.

- Material with high acid resistance
- Marking data is sent by data file, giving 0 mistakes
- Embossed and convex characters, easy to read even when painted
- One or two rows are available

TECHNICAL DATA

Material: Stainless steel according to EN 1.4404 (SS2348, AISI-316L)

Operating temperature: < 500°C

The height of the sign: one row of text 9,9 mm, two rows of text 13,9 mm

Character size: 4,2 mm

Available characters: A-Ö Ü Æ 0-9 ~+/-./.:X Earth sign

Art no	Type	Rows	Characters
83251450	SM 0-15 FCC	1	0-15
83251478	SM 16-25 FCC	1	16-25
83251451	SM2R 0-15 FCC	2	0-15
83251479	SM2R 16-25 FCC	2	16-25

Amount of characters per marker states standard markers. For markers with another amount, the price is estimated for each project.

Order

When ordering customized stainless steel marking, please use the order template, which can be downloaded from our website www.fleximark.se. Send the order template with additional information to order@fleximark.com

BLANK STAINLESS STEEL SIGN

WITHOUT TEXT



DESCRIPTION

FLEXIMARK® stainless steel is an industrial system for marking components and other devices in demanding and aggressive environments.

TECHNICAL DATA

Material: Stainless steel according to EN 1.4404 (SS2348, AISI-316L)

Operating temperature: < 500°C

Art no	Type	Length mm	Packaging unit	Marking
83251580	SM Component blank 75	75	50	Component marking
83251585	SMC Cable marker blank 102	102	200	Cable marking
83251575	SMC Cable marker blank 75	75	50	Cable marking
83251576	SMC Cable marker blank 110	110	50	Cable marking

SHRINK TUBE MARKING FCC

OPTIONAL CHARACTERS NUMBERS & SYMBOLS

Customized Cable Marking



DESCRIPTION

Our customized shrink tube is a reliable and rational way to manage shrink tube marking. Customized shrink tube marking is made with optional characters, numbers and symbols. These can be applied in one row or two rows with more or less unlimited characters. This marking is delivered already sorted according to your demand. In addition we also offer a Heat shrink gun for marking on site.

- Customized marking according to the customer specification
- The markers can be sorted before delivery
- Marking data is send as a data file, giving 0 mistakes

TECHNICAL DATA

Material: Polyolefine

Operating temperature: -55°C to +125°C

Shrink ratio: 2:1

Approval: UL VW-1

Black Shrink Tube

Art no	Max inside diameter	Amount Characters	Colour
83280029	3,2 mm	1-7	Black
83280030	3,2 mm	8-12	Black
83280031	3,2 mm	13-17	Black
83280032	4,8 mm	1-7	Black
83280033	4,8 mm	8-12	Black
83280034	4,8 mm	13-17	Black
83280035	6,4 mm	1-7	Black
83280036	6,4 mm	8-12	Black
83280037	6,4 mm	13-17	Black
83280038	9,5 mm	1-7	Black
83280039	9,5 mm	8-12	Black
83280040	9,5 mm	13-17	Black
83280041	12,7 mm	1-7	Black
83280042	12,7 mm	8-12	Black
83280043	12,7 mm	13-17	Black
83280044	19,1 mm	1-7	Black
83280045	19,1 mm	8-12	Black
83280046	19,1 mm	13-17	Black
83262771	25,4 mm	1-7	Black
83262772	25,4 mm	8-12	Black
83262773	25,4 mm	13-17	Black

How to order

Alternative 1: Marking data is send to us by e-mail at order@fleximark.se as an Excel file. We can program the content for you, in this case a programming fee will be added.

Alternative 2: Go to our homepage www.fleximark.com and click on **order Template**. there you use an easy 4-step guide to place and send your marking order.

For a quick delivery, the excel data should be as following:

Column A: Text for the first row

Column B: Text for the second row

Column C: Amount of each sign

SHRINK TUBE MARKING FCC

OPTIONAL CHARACTERS NUMBERS & SYMBOLS

Customized Cable Marking

Red Shrink Tube

Art no	Max inside diameter	Amount Characters	Colour
83262690	3,2 mm	1-7	Red
83262691	3,2 mm	8-12	Red
83262692	3,2 mm	13-17	Red
83262693	4,8 mm	1-7	Red
83262694	4,8 mm	8-12	Red
83262695	4,8 mm	13-17	Red
83262696	6,4 mm	1-7	Red
83262697	6,4 mm	8-12	Red
83262698	6,4 mm	13-17	Red
83262699	9,5 mm	1-7	Red
83262700	9,5 mm	8-12	Red
83262701	9,5 mm	13-17	Red
83262702	12,7 mm	1-7	Red
83262703	12,7 mm	8-12	Red
83262704	12,7 mm	13-17	Red
83262705	19,1 mm	1-7	Red
83262706	19,1 mm	8-12	Red
83262707	19,1 mm	13-17	Red
83262774	25,4 mm	1-7	Red
83262775	25,4 mm	8-12	Red
83262776	25,4 m	13-17	Red

White Shrink Tube

Art nr	Max inside diameter	Amount Characters	Colour
83262730	3,2 mm	1-7	White
83262731	3,2 mm	8-12	White
83262732	3,2 mm	13-17	White
83262733	4,8 mm	1-7	White
83262734	4,8 mm	8-12	White
83262735	4,8 mm	13-17	White
83262736	6,4 mm	1-7	White
83262737	6,4 mm	8-12	White
83262738	6,4 mm	13-17	White
83262739	9,5 mm	1-7	White
83262740	9,5 mm	8-12	White
83262741	9,5 mm	13-17	White
83262742	12,7 mm	1-7	White
83262743	12,7 mm	8-12	White
83262744	12,7 mm	13-17	White
83262745	19,1 mm	1-7	White
83262746	19,1 mm	8-12	White
83262747	19,1 mm	13-17	White
83262783	25,4 mm	1-7	White
83262784	25,4 mm	8-12	White
83262785	25,4 mm	13-17	White

Yellow Shrink Tube

Art no	Max inside diameter	Amount Characters	Colour
83262710	3,2 mm	1-7	Yellow
83262711	3,2 mm	8-12	Yellow
83262712	3,2 mm	13-17	Yellow
83262713	4,8 mm	1-7	Yellow
83262714	4,8 mm	8-12	Yellow
83262715	4,8 mm	13-17	Yellow
83262716	6,4 mm	1-7	Yellow
83262717	6,4 mm	8-12	Yellow
83262718	6,4 mm	13-17	Yellow
83262719	9,5 mm	1-7	Yellow
83262720	9,5 mm	8-12	Yellow
83262721	9,5 mm	13-17	Yellow
83262722	12,7 mm	1-7	Yellow
83262723	12,7 mm	8-12	Yellow
83262724	12,7 mm	13-17	Yellow
83262725	19,1 mm	1-7	Yellow
83262726	19,1 mm	8-12	Yellow
83262727	19,1 mm	13-17	Yellow
83262780	25,4 mm	1-7	Yellow
83262781	25,4 mm	8-12	Yellow
83262782	25,4 mm	13-17	Yellow

Blue Shrink Tube

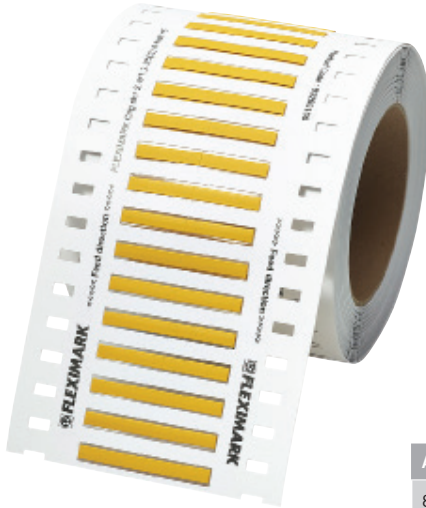
Art no	Max inside diameter	Amount Characters	Colour
83262670	3,2 mm	1-7	Blue
83262671	3,2 mm	8-12	Blue
83262672	3,2 mm	13-17	Blue
83262673	4,8 mm	1-7	Blue
83262674	4,8 mm	8-12	Blue
83262675	4,8 mm	13-17	Blue
83262676	6,4 mm	1-7	Blue
83262677	6,4 mm	8-12	Blue
83262678	6,4 mm	13-17	Blue
83262679	9,5 mm	1-7	Blue
83262680	9,5 mm	8-12	Blue
83262681	9,5 mm	13-17	Blue
83262682	12,7 mm	1-7	Blue
83262683	12,7 mm	8-12	Blue
83262684	12,7 mm	13-17	Blue
83262685	19,1 mm	1-7	Blue
83262686	19,1 mm	8-12	Blue
83262687	19,1 mm	13-17	Blue
83262777	25,4 mm	1-7	Blue
83262778	25,4 mm	8-12	Blue
83262779	25,4 mm	13-17	Blue

FLEXIMARK can also deliver other sizes and material on request - call us for more information!

ORGANIZED SHRINK TUBE FCC

SIMPLE & EFFICIENT MARKING SYSTEM

Customized Cable Marking



DESCRIPTION

Organized shrink tubing is made of flexible and self-extinguishing polyolefin tubing. It is easy to manage and print. The roll gives a good overview of printed labels. Organized tubing FCC is divided into two different types of tubing:

- Organised shrink tubing (UL224 approved)
- Organised halogen free heat shrink tubing

TECHNICAL DATA

Material: Polyolefin

Color: yellow

Shrink ratio: 3:1

Shrink ratio halogen free: 2:1

Operating temperature: -55°C to +135°C

Operating temperature halogenfree: -30°C to +105°C

Minimum shrink temperature: >90°C

Art no	Type	Color	Size before/after shrink	Length	Packaging unit
83280243	FCC O.shr 2.4/0.8-12.5 YE	Yellow	2.4/0.8	12.5	1
83280244	FCC O.shr 3.2/1.0-12.5 YE	Yellow	3.2/1.0	12.5	1
83280245	FCC O.shr 4.8/1.6-12.5 YE	Yellow	4.8/1.6	12.5	1
83280246	FCC O.shr 2.4/0.8-16.6 YE	Yellow	2.4/0.8	16.6	1
83280247	FCC O.shr 3.2/1.0-16.6 YE	Yellow	3.2/1.0	16.6	1
83280248	FCC O.shr 4.8/1.6-16.6 YE	Yellow	4.8/1.6	16.6	1
83280249	FCC O.shr2.4/1.2-12.5 0-hal YE	Yellow	2.4/0.8	12.5	1
83280250	FCC O.shr3.2/1.6-12.5 0-halYE	Yellow	3.2/1.0	12.5	1
83280251	FCC O.shr4.8/2.4-12.5 0-halYE	Yellow	4.8/1.6	12.5	1
83280252	FCC O.shr2.4/1.2-16.6 0-halYE	Yellow	2.4/0.8	16.6	1
83280253	FCC O.shr3.2/1.6-16.6 0-halYE	Yellow	3.2/1.0	16.6	1
83280254	FCC O.shr4.8/2.4-16.6 0-halYE	Yellow	4.8/1.6	16.6	

CABLE TIE MARKING FKBB FCC

SIMPLE & EFFICIENT MARKING SYSTEM

Customized Cable Marking

DESCRIPTION

It has never been easier. Marking on a cable tie ready to be mounted directly on the cable. Customized cable tie marking makes marking cables a little bit easier to handle. It can also be sorted according to your demands. Cable tie marking is a cost efficient alternative, even with small series.

TECHNICAL DATA SHRINK TUBE

Material: Polyolefine

Operating Temperature: -55°C to +125°C

Approval: UL VW-1

TECHNICAL DATA CABLE TIES

Material: Polyamide 6.6

Color: black UV resistant

Flameproof: UL94-V2

Approval: UL E86244 (M)

Art no	Type	Amount Characters	Colour	Length/Cable Ties
83251330	FKBB Cable Marking 1-7	1-7	Gul	4,8x188 mm
83251331	FKBB Cable Marking 8-12	8-12	Gul	4,8x188 mm

TEXT COLLARS PTET FCC

EFFICIENT & SIMPLE

Customized Cable Marking



DESCRIPTION

Customized Text Collars PTET is a simple way of marking different cables. They can easily be mounted with the help of cable ties in different ways, see picture below. The single collars are cut in advance ready to be torn off.

- Customized marking when needed
- Marking data can be sorted according to customer needs
- Marking data is sent as a data file, giving 0-mistakes

TECHNICAL DATA

Material: Polyethylene plastic, halogen free

Color: Yellow

Operating temperature: -75°C to +80°C

Adhesive: None



Art no	Type	Width	Amount Characters	Colour
83262990	PTET 6 1-4 t	6 mm	1-4	Yellow
83262991	PTET 6 5-7 t	6 mm	5-7	Yellow
83262992	PTET 6 8-12 t	6 mm	8-12	Yellow

How to order

Alternative 1: Marking data is send to us by e-mail at order@fleximark.se as an Excel file. We can program the content for you, in this case a programming fee will be added.

Alternative 2: Go to our homepage www.fleximark.com and click on **order Template**. there you use an easy four-step guide to place and send your marking order.

For a quick delivery, the excel data should be as following:

Column A: Text for the first row

Column B: Text for the second row

Column C: Amount of each sign

MARKING TAGS TMB FCC

FOR THERMAL TRANSFER MULTIPRINTER

Customized Cable Marking



DESCRIPTION

The customized marking tag is a rational way of marking cables in different applications. Marking tags are halogen free and suitable for all of our collars, including the component clip-on collar.

- This tag suits the following collar ranges:
 - Transparent marking collars
 - Halogen free marking collars
 - Snap-on marking collars
 - Marking collar for cable ties
 - Clip-on collar
- Rational way of marking cables

TECHNICAL DATA

Material: ABS/PC

Flameproof: UL94 V0

Color: Yellow and white



Art no	Type	Colour	Size
83251380	FCC TMB 10x4mm	White	10x4 mm
83251381	FCC TMB 15x4mm	White	15x4 mm
83251383	FCC TMB 30x4mm	White	30x4 mm
83251390	FCC TMB 10x4mm	Yellow	10x4 mm
83251391	FCC TMB 15x4mm	Yellow	15x4 mm
83251393	FCC TMB 30x4mm	Yellow	30x4 mm

How to order

Alternative 1: Marking data is send to us by e-mail at order@fleximark.se as an Excel file. We can program the content for you, in this case a programming fee will be added.

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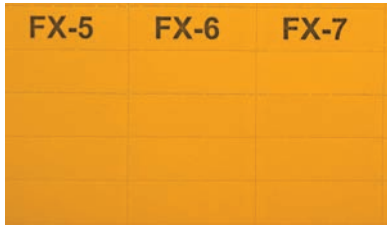
For a quick delivery, the excel data should be as following:

Column A: Text for the first row
Column B: Text for the second row
Column C: Amount of each sign

FLEXILABEL LFL FCC

ORDER PRE-MADE MARKING WITH TEXT

Customized Cable Marking



DESCRIPTION

Flexilabel LFL is a easy and rationell marking-system for cable marking. LFL FCC is delivered as perfomated A4 sheets with your customized text on.

- Can be used as both cable and component marking
- Large assortment of holders and profiles are available
- Halogenfree

TECHNICAL DATA

Material: Polyester

Thickness: 0,175 mm

Operating temperature: -40° C till +125° C

Colour: Yellow/White



Art no	Type	Size width/length	Amount/ Sheet	Packaging unit	Colour
83284620	LFL6-35	6X35 mm	235	1	Yellow/white
83284650	LFL9,5-17,5	9,5X17,5 mm	319	1	Yellow/white
83284660	LFL9,5-28	9,5X28 mm	203	1	Yellow/white
83284670	LFL9,5-35	9,5X35 mm	145	1	Yellow/white
83284690	LFL9,5-196	9,5X196 mm	29	1	Yellow/white
83284701	LFL9,9-66	9,9X66 mm	84	1	Yellow/white

How to order

Alternative 1: Marking data is send to us by e-mail at order@fleximark.se as an Excel file. We can program the content for you, in this case a programming fee will be added.

Alternative 2: Go to our homepage www.fleximark.com and click on **order Template**. there you use an easy four-step guide to place and send your marking order.

For a quick delivery, the excel data should be as following:

Column A: Text for the first row

Column B: Text for the second row

Column C: Amount of each sign

CABLELABEL LFL FCC

ORDER PRE-MADE CABLEMARKING WITH TEXT



DESCRIPTION

Cablelabel is a simple and durable marking system for cable marking. Cablelabel TFL is delivered as perforated A4 sheets, the frontpage is yellow and the backside is white. The marking comes with one or two premade holes for one or two cable ties.

- Premade Sheets
- No holders needed
- Halogenfree and UV-resistant (according to SP-Method 2171)

TECHNICAL DATA

Material: Polyester

Thickness: 0,175 mm

Operating temperature: -40° C till +125° C

Colour: Yellow/White



Art no	Type	Colour	Size	Hole	Sheet
83284750	CABLELABEL 2H FCC	Yellow	9,9x26 mm	2	A5
83284751	CABLELABEL 2H FCC	Green	9,9x26 mm	2	A5
83284752	CABLELABEL 2H FCC	Blue	9,9x26 mm	2	A5
83284753	CABLELABEL 2H FCC	Red	9,9x26 mm	2	A5
83284760	CABLELABEL 1H FCC	Yellow	9,9x35 mm	1	A5
83284761	CABLELABEL 1H FCC	Green	9,9x35 mm	1	A5
83284762	CABLELABEL 1H FCC	Blue	9,9x35 mm	1	A5
83284763	CABLELABEL 1H FCC	Red	9,9x35 mm	1	A5
83284765	CABLELABEL A4 66X9,9	Yellow	9,9x66 mm	2	A4
83284766	CABLELABEL A4 66X9,9	Red	9,9x66 mm	2	A4

How to order

Alternative 1: Marking data is send to us by e-mail at order@fleximark.se as an Excel file. We can program the content for you, in this case a programming fee will be added.

Alternative 2: Go to our homepage www.fleximark.com and click on **order Template**. there you use an easy four-step guide to place and send your marking order.

For a quick delivery, the excel data should be as following:

Column A: Text for the first row

Column B: Text for the second row

Column C: Amount of each sign

CABLELABEL PUR FCC

ORDER PRE-MADE CABLEMARKING WITH TEXT



DESCRIPTION

PUR Cablelabel is a halogen free and flame retardant cable marking. It is mounted on the cable together with cable ties and delivered with customized text according to your specifications.

TECHNICAL DATA

Material: PUR – Thermoplastic Polyether-Polyurethane – halogen free

Operating temperature: -50°C to +80°C

Rekommended ribbon: FTI Y (CABA4+ och CABA4+M)

Raw material approved according to UL94-V0

Art no	Type	Size mm	Color	Cable tie hole	Packaging unit
61800391	PUR FCC 60x10 YE	60x10	gul	2	1
61800392	PUR FCC 75x15 YE	75x15	gul	2	1
61800393	PUR FCC 75x25 YE	75x25	gul	2	1
61800394	PUR FCC 60x10 WH	60x10	vit	2	1
61800395	PUR FCC 75x15 WH	75x15	vit	2	1
61800396	PUR FCC 75x25 WH	75x15	vit	2	1
61800397	PUR FCC 60x10 RD	60x10	red	2	1
61800398	PUR FCC 75x15 RD	75x15	red	2	1
61800399	PUR FCC 75x25 RD	75x25	red	2	1
61800400	PUR FCC 60x10 OG	60x10	orange	2	1
61800401	PUR FCC 75x15 OG	75x15	orange	2	1
61800402	PUR FCC 75x25 OG	75x25	orange	2	1
61800403	PUR FCC 60x10 BU	60x10	blue	2	1
61800404	PUR FCC 75x15 BU	75x15	blue	2	1
61800412	PUR FCC 75x25 BU	75x25	blue	2	1
61800406	PUR FCC 60x10 BK	60x10	black	2	1
61800407	PUR FCC 75x15 BK	75x15	black	2	1
61800413	PUR FCC 75x25 BK	75x25	black	2	1
61800414	PUR FCC 60x10 GN	60x10	green	2	1
61800415	PUR FCC 75x15 GN	75x15	green	2	1
61800416	PUR FCC 75x25 GN	75x25	green	2	1

How to order

Alternative 1: Marking data is send to us by e-mail at order@fleximark.se as an Excel file. We can program the content for you, in this case a programming fee will be added.

Alternative 2: Go to our homepage www.fleximark.com and click on **order Template**. there you use an easy four-step guide to place and send your marking order.

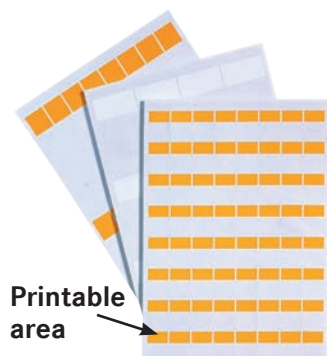
For a quick delivery, the excel data should be as following:

Column A: Text for the first row
Column B: Text for the second row
Column C: Amount of each sign

WRAPAROUND LCK FCC

SIMPLE, EFFICIENT & WITH TEXT PROTECTION

Customized Cable Marking



DESCRIPTION

FLEXIMARK® labels LCK is a rational and easy marking system for cable marking giving a laminated protection of the text. LCK FCC is delivered with pre-written customized text. Wraparound labels are most suitable for marking in electrical enclosures and in electric indoor installations. LCKF can be used on a flat cable.

- The text is protected by an over patching transparent foil
- Halogen free

TECHNICAL DATA

Material: Polyester

Adhesive: Acrylic based

Operating temperature: -40° C to +125° C

Applying temperature: min. +10°C

Art no	Type	Colour	Printable area WxH	Label Size WxH	Amount/Sheets	Packaging unit	Max Cable diameter
83286142	LCK 32	Yellow	25 x 12,7 mm	25 x 35,5 mm	64	1	7 mm
83286143	LCK 32	White	25 x 12,7 mm	25 x 35,5 mm	64	1	7 mm
83286144	LCK 35	Yellow	25 x 19 mm	25 x 57 mm	40	1	12 mm
83286145	LCK 35	White	25 x 19 mm	25x19 mm	40	1	12 mm
83286146	LCK 40	Yellow	25 x 25,4 mm	25 X 95 mm	24	1	21 mm
83286147	LCK 40	White	25 x 25,4 mm	25 X 95 mm	24	1	21 mm
83286148	LCK 45	Yellow	25 x 25,4 mm	25 X 142.5 mm	16	1	36 mm
83286149	LCK 45	White	25 x 25,4 mm	25. X1 42.5 mm	16	1	36 mm
83286160	LCK 48	White	34 x 25,4 mm	34 X 95 mm	18	1	21 mm
83286161	LCK 48	Yellow	34 x 25,4 mm	34 X 95 mm	18	1	21 mm
83286150	LCK 60	Yellow	50 x 19 mm	50 X 57 mm	20	1	12 mm
83286151	LCK 60	White	50 x 19 mm	50 X 57 mm	20	1	12 mm
83286152	LCK 65	Yellow	50 x 25,4 mm	50 X 95 mm	12	1	21 mm
83286153	LCK 65	White	50 x 25,4 mm	50 X 95 mm	12	1	21 mm
83286154	LCK 70	Yellow	50 x 25,4 mm	50 X 142.5 mm	8	1	36 mm
83286155	LCK 70	White	50 x 25,4 mm	50 X 142.5 mm	8	1	36 mm
83286168	LCK 83280	White	25 x 25 mm	25 x 83280 mm	8	1	80 mm
83286169	LCK 83280	Yellow	25 x 25 mm	25 x 83280 mm	8	1	80 mm

FLEXILABEL LFL/MFL

FOR LASER PRINTER

Marking for printing on your own printer



DESCRIPTION

FLEXILABEL LFL is an easy and rational marking system for printing cable and component marking on site. LFL is delivered as perforated A4 sheets and is printed on a standard laser office printer. The front side is available in different colors and the back is white, where both are printable. As accessories there are different character holders for both cable and component marking.

You can also order the FLEXILABEL LFL with customized text. Please contact us for further information.

- Easy to print with FLEXIMARK® software
- Can be used for both cable and component marking
- Large range of character holders are available
- Halogen free

TECHNICAL DATA

Material: Polyester, foil

Thickness: 0,175 mm

Operating temperature: -40° C to +125° C

Art no	Type	Size LxW	Colour	Amount/Sheet	Packaging unit
83254620	LFL6-35	6-35 mm	Yellow/White	235	10
83254650	LFL9.5-17.5	9.5-17.5 mm	Yellow/White	319	10
83254660	LFL9.5-28	9.5-28 mm	Yellow/White	203	10
83254670	LFL9.5-35	9.5-35 mm	Yellow/White	145	10
83254671	LFL9.5-35	9.5-35 mm	Green/White	145	10
83254672	LFL9.5-35	9.5-35 mm	Blue/White	145	10
83254673	LFL9.5-35	9.5-35 mm	Red/White	145	10
83254690	LFL9.5-196	9.5-196 mm	Yellow/White	29	10
83254710	LFL12-38	12-38 mm	Yellow/White	115	10
83254714	LFL15-45	15-45 mm	Yellow/White	72	10
83254718	LFL19-50	19-50 mm	Yellow/White	56	10

CABLELABEL LFL

LASER PRINTER - NO HOLDER IS NECESSARY

Marking for printing on your own printer



DESCRIPTION

Cablelabel is an easy and durable marking system for cable marking. Cablelabel is delivered as punched and perforated A5 and A4 sheets and printed on a standard laser office printer.

The front side is available in different colors and the back is white, where both are printable. We can offer this marking with punched holes for one or two cable ties.

You can also order the Cablelabel LFL with customized text. Please contact us for further informations.

- Print on a laser office printer
- Easy to print with FLEXIMARK® software
- No character holder is necessary
- Halogen free and UV-resistant (according to SP-Method 2171)

TECHNICAL DATA

Material: Polyester

Operating temperature: -40° C to +125° C



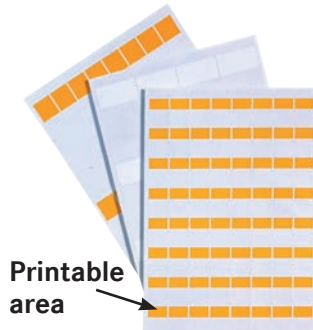
Art no	Type	Size	Colour	Mounting holes	Packaging unit	Amount/Sheet	Size/Sheet
83254750	LFL2H	9.9x26 mm	Yellow/White	2	10	40	A5
83254751	LFL2H	9.9x26 mm	Green/white	2	10	40	A5
83254752	LFL2H	9.9x26 mm	Blue/White	2	10	40	A5
83254753	LFL2H	9.9x26 mm	Red/White	2	10	40	A5
83254760	LFL1H	9.9x35 mm	Yellow/White	1	10	40	A5
83254761	LFL1H	9.9x35 mm	Green/White	1	10	40	A5
83254762	LFL1H	9.9x35 mm	Blue/White	1	10	40	A5
83254763	LFL1H	9.9x35 mm	Red/White	1	10	40	A5
83254746	LFL 2H	9.9X26 mm	Orange/White	2	10	40	A5

Art no	Type	Size	Colour	Mounting holes	Packaging unit	Amount/Sheet	Size/Sheet
83254765	LFL 2H	9,9x66 mm	Yellow/White	2	10	56	A4
83254766	LFL 2H	9,9x66 mm	Red/White	2	10	56	A4

WRAPAROUND LCK

SIMPLE, EFFICIENT & WITH TEXT PROTECTION

Marking for printing on your own printer



DESCRIPTION

FLEXIMARK® labels LCK is a durable and easy marking system for cable marking giving a laminated protection of the text. LCK is delivered as a A4 sheet and printed on a standard laser office printer. Wraparound labels can also be used in environments where there is a contact with different chemicals.

- Print on a laser office printer
- Easy to print with FLEXIMARK® software
- The text is protected by an over patching transparent foil
- Halogen free and UV-resistant (according to SP-Method 2171)



TECHNICAL DATA

Material: Polyester

Adhesive: Acrylic based

Operating temperature: -40° C to +125° C

Applying temperature: min. +10°C

Art no	Type	Colour	Printable area WxH mm	Total Size WxH mm	Amount/Sheets	Packaging unit	Max cable diameter mm	Printer
83256142	LCK 32	Yellow	25,0x12,7	25,0x33,5	64	10	7	Laser
83256143	LCK 32	White	25,0x12,7	25,0x33,5	64	10	7	Laser
83256144	LCK 35	Yellow	25,0x19,0	25,0x55,0	40	10	12	Laser
83256145	LCK 35	White	25,0x19,0	25,0x55,0	40	10	12	Laser
83256146	LCK 40	Yellow	25,0x25,4	25,0x94,0	24	10	21	Laser
83256147	LCK 40	White	25,0x25,4	25,0x94,0	24	10	21	Laser
83256148	LCK 45	Yellow	25,0x25,4	25,0x142,5	16	10	36	Laser
83256149	LCK 45	White	25,0x25,4	25,0x142,5	16	10	36	Laser
83256160	LCK 48	White	34,0x25,4	34,0x93,0	18	10	21	Laser
83256161	LCK 48	Yellow	34,0x25,4	34,0x93,0	18	10	21	Laser
83256150	LCK 60	Yellow	50,0x19,0	50,0x56,0	20	10	12	Laser
83256151	LCK 60	White	50,0x19,0	50,0x56,0	20	10	12	Laser
83256152	LCK 65	Yellow	50,0x25,4	50,0x94,0	12	10	21	Laser
83256153	LCK 65	White	50,0x25,4	50,0x94,0	12	10	21	Laser
83256154	LCK 70	Yellow	50,0x25,4	50,0x142,5	8	10	36	Laser
83256155	LCK 70	White	50,0x25,4	50,0x142,5	8	10	36	Laser
83256136	LCK 84	Yellow	15,0x36,0	15,0x84,0	39	10	15	Laser
83256168	LCK 280	White	25,5x25,4	25,0x280,0	8	10	80	Laser
83256169	LCK 280	Yellow	25,5x25,4	25,0x280,0	8	10	80	Laser

LCK 100-pack

Art nr	Type	Color	Print area BxH	Total Size BxH	Amount/Sheet	Packaging unit	Max cable diameter	Printer
83256542	LCK 32	Yellow	25,0x12,7	25,0x33,5	64	100	7	Laser
83256544	LCK 35	Yellow	25,0x19,0	25,0x55,0	40	100	12	Laser
83256545	LCK 35	White	25,0x19,0	25,0x55,0	40	100	12	Laser
83256546	LCK 40	Yellow	25,0x25,4	25,0x94,0	24	100	21	Laser
83256548	LCK 45	Yellow	25,0x25,4	25,0x142,5	16	100	36	Laser
83256549	LCK 45	White	25,0x25,4	25,0x142,5	16	100	36	Laser
83256550	LCK 60	Yellow	50,0x19,0	50,0x56,0	20	100	12	Laser
83256551	LCK 60	White	50,0x19,0	50,0x56,0	20	100	12	Laser
83256553	LCK 65	White	50,0x25,4	50,0x94,0	12	100	21	Laser
83256555	LCK 70	White	50,0x25,4	50,0x142,5	8	100	36	Laser

LMB LABELS

FOR LASER PRINTER & DIFFERENT COLLARS

Marking for printing on your own printer

DESCRIPTION

Standard LMB labels can be used in different marking collars (up to 30 mm). Together with our label software you can now easily print LMB labels in a laser office printer. We offer LMB marking labels in A5 sheet, where both sides are printable. If you use small collars, you can use one and the same LMB marking tag in several collars.

You can also order the LMB labels with customized text. Please contact us for further information.

- Both sides are printable
- One LMB marking labels can be used in many different collars
- Can be printed in a laser office printer

TECHNICAL DATA

Material: Polyester Foil, halogen free

Thickness: 0,175 mm

Operating temperature: -40° C to +125° C

Art no	Type	Lables/Sheet	Sheet size	Size /Label	Packaging unit
83254680	LMB Labels	46	A5	35x4,6 mm	10



FLEXILABEL TFL

FOR THERMAL TRANSFER PRINTERS

Marking for printing on your own printer



DESCRIPTION

FLEXILABEL TFL is an easy and rational marking system for cable and component marking. TFL is delivered on roll and can be printed on a thermal transfer printer. The front side is available in different colors and the back is white. As accessories we have different character holders for both cable and component marking.

- Print on a thermal transfer printer
- Easy to print with FLEXIMARK® software
- Can be used for both cable and component marking
- Character holders are available in many types
- Halogen free

TECHNICAL DATA

Material: Polyester

Operating temperature: -40° C to +125° C



Art no	Type	Size LxW	Colour	Labels/Roll
83254605	FLEXILABEL TFL9,5-28	9,5-28 mm	Gul	1000
83254610	FLEXILABEL TFL9,5-35	9,5-35 mm	Gul	1000
83254600	FLEXILABEL TFL9,5-28	9,5-28 mm	Vit	1000
83254615	FLEXILABEL TFL9,5-35	9,5-35 mm	Vit	1000

Recomendation for best quality: use Harts ribbon for printer

CABLELABEL TFL

FOR THERMAL TRANSFER PRINTERS

Marking for printing on your own printer



DESCRIPTION

CABLELABEL is an easy and durable marking system for cable marking. CABLE-LABEL TFL is delivered on a roll for thermal transfer printers. The front side is yellow and the back is white. This marking is available with punched holes for one or two cable ties.

- Print on a thermal transfer printer
- Easy to print with FLEXIMARK® software
- No character holder is necessary
- Halogen free and UV-resistant (according to SP-Method 2171)

TECHNICAL DATA

Material: Polyester

Operating temperature: -40° C to +125° C



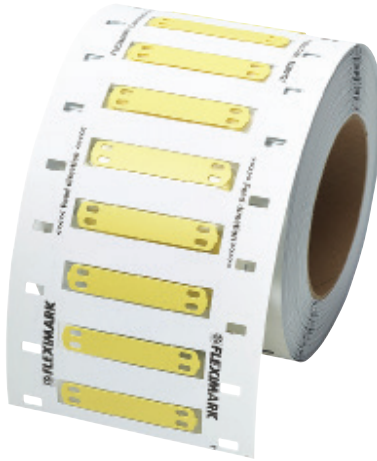
Art no	Type	Size mm	Colour	Mounting holes	Labels/Roll
83254770	TFL2H CABLELABEL	9,9x28	Gul	2	1000
83254780	TFL1H CABLELABEL	9,9x35	Gul	1	1000
83254775	TFL2H CABLELABEL	9,9x28	Vit	2	1000
83254785	TFL1H CABLELABEL	9,9x35	Vit	1	1000

Recommendation for best quality: use Harts ribbon for printer

CABLELABEL PUR

FOR THERMAL TRANSFER PRINTERS

Marking for printing on your own printer



DESCRIPTION

PUR Cablelabel is a halogen free and flame retardant cable marking. It can be mounted directly on the cable together with plastic cable ties. PUR Cablelabel is printed on a thermal transfer printer E-printer, CABA4+ and CABA4+M.

TECHNICAL DATA

Material: PUR – Thermoplastic Polyether-Polyurethane – halogen free

Operating temperature: -50°C to +80°C

Recommended ribbon: FTI Y (CABA4+ and CABA4+M)

Raw material fulfills UL94-V0

Art no	Type	Size mm	Colour	Mounting holes	Labels/roll
83260191	Cablelabel PUR 60x10mm YE	60x10	Yellow	2	1000/FP
83260192	Cablelabel PUR 75x15mm YE	75x15	Yellow	2	1000/FP
83260193	Cablelabel PUR 75x25mm YE	75x25	Yellow	2	500/FP
83260194	Cablelabel PUR 60x10mm WH	60x10	White	2	1000/FP
83260195	Cablelabel PUR 75x15mm WH	75x15	White	2	1000/FP
83260196	Cablelabel PUR 75x25mm WH	75x25	White	2	500/FP
83280260	Cablelabel PUR 60x10 RD	60x10	Red	2	1000/FP
83280261	Cablelabel PUR 75x15 RD	75x15	Red	2	1000/FP
83280262	Cablelabel PUR 75x25 RD	75x25	Red	2	500/FP
83280263	Cablelabel PUR 60x10 OG	60x10	Orange	2	1000/FP
83280264	Cablelabel PUR 75x15 OG	75x15	Orange	2	1000/FP
83280265	Cablelabel PUR 75x25 OG	75x25	Orange	2	500/FP
83280266	Cablelabel PUR 60x10 BU	60x10	Blue	2	1000/FP
83280267	Cablelabel PUR 75x15 BU	75x15	Blue	2	1000/FP
83280268	Cablelabel PUR 75x25 BU	75x25	Blue	2	500/FP
83280269	Cablelabel PUR 60x10 BK	60x10	Black	2	1000/FP
83280270	Cablelabel PUR 75x15 BK	75x15	Black	2	1000/FP
83280271	Cablelabel PUR 75x25 BK	75x25	Black	2	500/FP
83280272	Cablelabel PUR 60x10 GN	60x10	grön	2	1000/FP
83280273	Cablelabel PUR 75x15 GN	75x15	grön	2	1000/FP
83280274	Cablelabel PUR 75x25 GN	75x25	grön	2	500/FP

CABLELABEL PLASTIC MTFL

FOR THERMAL TRANSFER MULTIPRINTER

Marking for printing on your own printer



DESCRIPTION

CABLELABEL is even available in ABS/PC plastic for thermal transfer Multi-printer. Because of its high oil, water and acid resistance, it can easily be used for cable marking in both indoor as well as outdoor environment. With only two cable ties you can mount it directly on the cable, without any holder.

- Easy to print with FLEXIMARK® software
- No character holder is necessary
- UV-resistant (according to SP-Method 2171)

TECHNICAL DATA

Material: ABS/PC Halogen free

Applying temperature: -50° C - +80° C

Thickness: 0,8mm

Art no	Type	Size LxH	Printing area LxH	Colour	Mounting holes	Marks/Sheet	Sheets/Pack
83282828	Cablelabel MTFL 54x11	54 x 11 mm	43,8 x 11 mm	Gul	2	8	25

If you need other sizes than those mentioned in the table above, please contact us!

WRAPAROUND TCK

FOR THERMAL TRANSFER PRINTERS

Marking for printing on your own printer

DESCRIPTION

- Wrapping label for cables and pipes
- Used for industrial, electrical and telecom installations in indoor environment
- Print area with laminated transparent foil for protection
- Wrapping label marking for pipes and cables
- Delivered on a roll for thermal transfer printing
- Different sizes for different cable diameters

TECHNICAL DATA

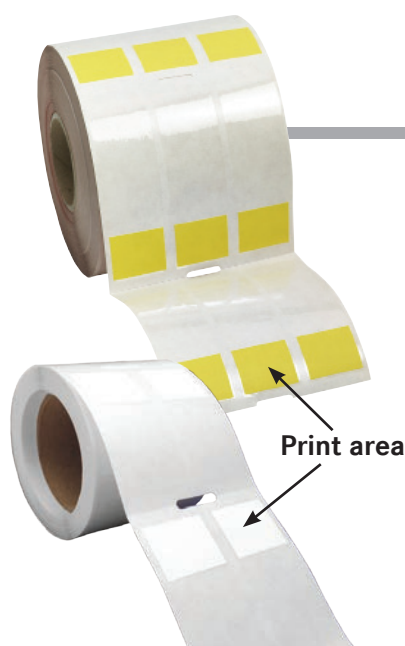
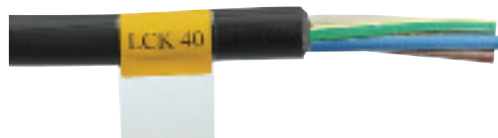
Material: Polyester

Adhesive: Permanent acrylic based

Core: 38 mm (standard) alt. 76 mm

Operating temperature: -40° C to +125° C

Applying temperature: min +10°C



Yellow

Art no	Type	Colour	Print area WxH (mm)	Total size (mm)	Max cable diameter (mm)	Amount of labels in a row on each roll	Labels/ Roll
83259846	TCK 20 16x13 YE	Gul	16x13	17,8x33,9	6	3	3000
83259851	TCK 32 25x14 YE	Gul	25x14	25x35	7	3	4500
83259882	TCK 32 25x12.7 YE	Gul	25x12.7	25x33,5	7	2	1200
83259883	TCK 35 25x19 YE	Gul	25x19	25x55	12	2	1200
83259886	TCK 60 50x19 YE	Gul	50x19	50x56	12	2	600
83259848	TCK 25 21x16 YE	Gul	21x16	23,5x55	12	3	2400
83259861	TCK 35 23x19 YE	Gul	23x19	25x76	18	3	1800
83259872	TCK 48 32x25 YE	Gul	32x25	32x93	20	3	1500
83259884	TCK 40 25x25.4 YE	Gul	25x25.4	25x94	21	2	600
83259889	TCK 48 34x93 YE	Gul	34x93	34x93	21	2	600
83259887	TCK 65 50x25.4 YE	Gul	50x25.4	50x94	21	2	600
83259871	TCK 40 24x25 YE	Gul	24x25	25x140	36	3	1050
83259885	TCK 45 25x25.4 YE	Gul	25x25.4	25x142,5	36	2	600
83259888	TCK 70 50x25.4 YE	Gul	50x25.4	50x142,5	36	2	600

White

Art no	Type	Colour	Print area WxH (mm)	Total size (mm)	Max cable diameter (mm)	Amount of labels in a row on each roll	Labels/ Roll
83259847	TCK 20 16x13 WH	Vit	16x13	17,8x33,9	6	3	3000
83259874	TCK 32 25x12.7 WH	Vit	25x12.7	25x33,5	7	2	1200
83259850	TCK 32 25x14 WH	Vit	25x14	25x35	7	3	4500
83259875	TCK 35 25x19 WH	Vit	25x19	25x55	12	2	1200
83259849	TCK 25 21x16 WH	Vit	21x16	23,5x55	12	3	2400
83259878	TCK 60 50x19 WH	Vit	50x19	50x56	12	2	600
83259860	TCK 35 23x19 WH	Vit	23x19	25x76	18	3	1800
83259873	TCK 48 32x25 WH	Vit	32x25	32x93	20	3	1500
83259890	TCK 48 34x93 WH	Vit	34x93	34x93	21	2	600
83259879	TCK 65 50x25.4 WH	Vit	50x25.4	50x94	21	2	600
83259876	TCK 40 25x25.4 WH	Vit	25x25.4	25x94	21	2	600
83259870	TCK 40 24x25 WH	Vit	24x25	25x140	36	3	1050
83259877	TCK 45 25x25.4 WH	Vit	25x25.4	25x142,5	36	2	600
83259881	TCK 70 50x25.4 WH	Vit	50x25.4	50x142,5	36	2	600

MARKING TAGS TMB

FOR THERMAL TRANSFER PRINTERS

Marking for printing on your own printer



DESCRIPTION

Standard marking tags are halogen free and can be used for many types of marking, which makes these tags a very efficient alternative.

- Efficient alternative for cable marking
- Standard marking tags can be used in:
 - Transparent marking collars
 - Halogen free marking collars
 - Snap-on marking collars
 - Marking collars for cable ties
 - Clip-on collars
- Easy to print with Software and thermal transfer printers.

TECHNICAL DATA

Material: ABS

Flameproof: UL94 V0

Color: white and yellow

Art no	Type	Colour	Size	Amount per sheet	Packaging unit
83252620	TMB	White	10x4 mm	36	1152
83252621	TMB	Yellow	10x4 mm	36	1152
83252622	TMB	White	15x4 mm	24	768
83252623	TMB	Yellow	15x4 mm	24	768
83252624	TMB	White	30x4 mm	20	600
83252625	TMB	Yellow	30x4 mm	20	600

ORGANIZED SHRINK TUBE

FOR THERMAL TRANSFER PRINTERS

Marking for printing on your own printer



DESCRIPTION

Organized shrink tube is made of very flexible and self extinguishing polyolefin tubing. This shrink tube can be printed on a thermal transfer printer, such as CABA4+ and CABA4+M. Usage: Core marking and cable marking. Organized shrink tube is divided into three types of shrink tube:

- Organized shrink tube (UL224 approved)
- Organized halogen free shrink tube
- Organized diesel resistant shrink tube

TECHNICAL DATA

Material: Polyolefin

Colour: white and yellow

Shrink ratio halogen free: 2:1

Shrink ratio other: 3:1

Operating temperature: -55°C to +135°C

Operating temperature halogen free: -30°C to +105°C

Minimum shrink temperature: >90°C

Art no	Type	Color	Size before/after shrink	Length	Labels in row	Labels/roll
83260207	Org. shrink 2.4/0.8-12.5(4) WH	White	2.4/0.8	12,5	4	4000
83260208	Org. shrink 3.2/1.0-12.5(4) WH	White	3.2/1.0	12,5	4	4000
83260209	Org. shrink 4.8/1.6-12.5(4) WH	White	4.8/1.6	12,5	4	4000
83260210	Org. shrink 2.4/0.8-16.6(3) WH	White	2.4/0.8	16,6	3	3000
83260211	Org. shrink 3.2/1.0-16.6(3) WH	White	3.2/1.0	16,6	3	3000
83260212	Org. shrink 4.8/1.6-16.6(3) WH	White	4.8/1.6	16,6	3	3000
83260213	Org. shrink 2.4/0.8-12.5(4) YE	Yellow	2.4/0.8	12,5	4	4000
83260214	Org. shrink 3.2/1.0-12.5(4) YE	Yellow	3.2/1.0	12,5	4	4000
83260215	Org. shrink 4.8/1.6-12.5(4) YE	Yellow	4.8/1.6	12,5	4	4000
83260216	Org. shrink 2.4/0.8-16.6(3) YE	Yellow	2.4/0.8	16,6	3	3000
83260217	Org. shrink 3.2/1.0-16.6(3) YE	Yellow	3.2/1.0	16,6	3	3000
83260218	Org. shrink 4.8/1.6-16.6(3) YE	Yellow	4.8/1.6	16,6	3	3000
83260000	Org. shrink 2.4/0.8x50(1) WH	White	2.4/0.8	50	1	1000
83260001	Org. shrink 3.2/1.0x50mm(1) WH	White	3.2/1.0	50	1	1000
83260002	Org. shrink 4.8/1.6x50mm(1) WH	White	4.8/1.6	50	1	1000
83260003	Org. shrink 6.4/2.0x50mm(1) WH	White	6.4/2.0	50	1	1000
83260004	Org. shrink 9.5/3.0x50mm(1) WH	White	9.5/3.0	50	1	500
83260005	Org. shrink 12.7/4.0x50mm(1)WH	White	12.7/4.0	50	1	500
83260006	Org. shrink 19.0/6.0x50mm(1)WH	White	19.0/6.0	50	1	500
83260007	Org. shrink 25.4/8.0x50mm(1)WH	White	25.4/8.0	50	1	300
83260008	Org. shrink .38.1/12.7x75mm(1)WH	White	38.1/12.7	75	1	100
83260009	Org. shrink 2.4/0.8x38mm(1) WH	White	2.4/0.8	38	1	1000
83260010	Org. shrink 3.2/1.0x38mm(1) WH	White	3.2/1.0	38	1	1000
83260011	Org. shrink 4.8/1.6x38mm(1) WH	White	4.8/1.6	38	1	1000
83260012	Org. shrink 6.4/2.0x38mm(1) WH	White	6.4/2.0	38	1	1000
83260013	Org. shrink 9.5/3.0x38mm(1) WH	White	9.5/3.0	38	1	500
83260014	Org. shrink 12.7/4.0x38mm(1)WH	White	12.7/4.0	38	1	500
83260015	Org. shrink 19.0/6.0x38mm(1)WH	White	19.0/6.0	38	1	500
83260016	Org. shrink 25.4/8.0x38mm(1)WH	White	25.4/8.0	38	1	300
83260017	Org. shrink .38.1/12.7x38mm(1)WH	White	38.1/12.7	38	1	100
83260018	Org. shrink 2.4/0.8x25mm(2) WH	White	2.4/0.8	25	2	2000
83260019	Org. shrink 3.2/1.0x25mm(2) WH	White	3.2/1.0	25	2	2000
83260020	Org. shrink 4.8/1.6x25mm(2) WH	White	4.8/1.6	25	2	2000
83260021	Org. shrink 6.4/2.0x25mm(2) WH	White	6.4/2.0	25	2	2000
83260022	Org. shrink 9.5/3.0x25mm(2) WH	White	9.5/3.0	25	2	1000
83260023	Org. shrink 12.7/4.0x25mm(2)WH	White	12.7/4.0	25	2	1000

ORGANIZED SHRINK TUBE

Art no	Type	Colour	Size before/after shrink	Size length mm	Amount in width	Labels/ roll
83260024	Org. shrink 19.0/6.0x25mm(2)WH	White	19.0/6.0	25	2	1000
83260025	Org. shrink 25.4/8.0x25mm(2)WH	White	25.4/8.0	25	2	600
83260026	Org. shrink 2.4/0.8x50mm(1) YE	Yellow	2.4/0.8	50	1	1000
83260027	Org. shrink 3.2/1.0x50mm(1) YE	Yellow	3.2/1.0	50	1	1000
83260028	Org. shrink 4.8/1.6x50mm(1) YE	Yellow	4.8/1.6	50	1	1000
83260029	Org. shrink 6.4/2.0x50mm(1) YE	Yellow	6.4/2.0	50	1	1000
83260030	Org. shrink 9.5/3.0x50mm(1) YE	Yellow	9.5/3.0	50	1	500
83260031	Org. shrink 12.7/4.0x50mm(1)YE	Yellow	12.7/4.0	50	1	500
83260032	Org. shrink 19.0/6.0x50mm(1)YE	Yellow	19.0/6.0	50	1	500
83260033	Org. shrink 25.4/8.0x50mm(1)YE	Yellow	25.4/8.0	50	1	300
83260034	Org. shrink .38.1/12.7x75mm(1)YE	Yellow	38.1/12.7	75	1	100
83260035	Org. shrink 2.4/0.8x38mm(1) YE	Yellow	2.4/0.8	38	1	1000
83260036	Org. shrink 3.2/1.0x38mm(1) YE	Yellow	3.2/1.0	38	1	1000
83260037	Org. shrink 4.8/1.6x38mm(1) YE	Yellow	4.8/1.6	38	1	1000
83260038	Org. shrink 6.4/2.0x38mm(1) YE	Yellow	6.4/2.0	38	1	1000
83260039	Org. shrink 9.5/3.0x38mm(1) YE	Yellow	9.5/3.0	38	1	500
83260040	Org. shrink 12.7/4.0x38mm(1)YE	Yellow	12.7/4.0	38	1	500
83260041	Org. shrink 19.0/6.0x38mm(1)YE	Yellow	9.0/6.0	38	1	500
83260042	Org. shrink 25.4/8.0x38mm(1)YE	Yellow	25.4/8.0	38	1	300
83260043	Org. shrink .38.1/12.7x38mm(1)YE	Yellow	38.1/12.7	38	1	100
83260044	Org. shrink 2.4/0.8x25mm(2) YE	Yellow	2.4/0.8	25	2	2000
83260045	Org. shrink 3.2/1.0x25mm(2) YE	Yellow	3.2/1.0	25	2	2000
83260046	Org. shrink 4.8/1.6x25mm(2) YE	Yellow	4.8/1.6	25	2	2000
83260047	Org. shrink 6.4/2.0x25mm(2) YE	Yellow	6.4/2.0	25	2	2000
83260048	Org. shrink 9.5/3.0x25mm(2) YE	Yellow	9.5/3.0	25	2	1000
83260049	Org. shrink 12.7/4.0x25mm(2)YE	Yellow	12.7/4.0	25	2	1000
83260050	Org. shrink 19.0/6.0x25mm(2)YE	Yellow	19.0/6.0	25	2	1000
83260051	Org. shrink 25.4/8.0x25mm(2)YE	Yellow	25.4/8.0	25	2	600

Halogen free Organizerad Shrink tube

Art no	Type	Colour	Size before/after shrink	Size length mm	Amount in width	Labels/ roll
83260219	Org. shrink 2.4/1.2-12.5(4) O-hal WH	White	2.4/1.2	12,5	4	4000
83260220	Org. shrink 3.2/1.6-12.5(4) O-hal WH	White	3.2/1.6	12,5	4	4000
83260221	Org. shrink 4.8/2.4-12.5(4) O-hal WH	White	4.8/2.4	12,5	4	4000
83260222	Org. shrink 2.4/1.2-16.6(3) O-hal WH	White	2.4/1.2	16,6	3	3000
83260223	Org. shrink 3.2/1.6-16.6(3) O-hal WH	White	3.2/1.6	16,6	3	3000
83260224	Org. shrink 4.8/2.4-16.6(3) O-hal WH	White	4.8/2.4	16,6	3	3000
83260225	Org. shrink 2.4/1.2-12.5(4) O-hal YE	Yellow	2.4/1.2	12,5	4	4000
83260226	Org. shrink 3.2/1.6-12.5(4) O-hal YE	Yellow	3.2/1.6	12,5	4	4000
83260227	Org. shrink 4.8/2.4-12.5(4) O-hal YE	Yellow	4.8/2.4	12,5	4	4000
83260228	Org. shrink 2.4/1.2-16.6(3) O-hal YE	Yellow	2.4/1.2	16,6	3	3000
83260229	Org. shrink 3.2/1.6-16.6(3) O-hal YE	Yellow	3.2/1.6	16,6	3	3000
83260230	Org. shrink 4.8/2.4-16.6(3) O-hal YE	Yellow	4.8/2.4	16,6	3	3000
83260052	Org. shrink 2.4/1.2x50(1) O-hal WH	White	2.4/1.2	50	1	1000
83260053	Org. shrink 3.2/1.6x50(1) O-hal WH	White	3.2/1.6	50	1	1000
83260054	Org. shrink 4.8/2.4x50(1) O-hal WH	White	4.8/2.4	50	1	1000
83260055	Org. shrink 6.4/3.2x50(1) O-hal WH	White	6.4/3.2	50	1	1000
83260056	Org. shrink 9.5/4.8x50(1) O-hal WH	White	9.5/4.8	50	1	500
83260057	Org. shrink 12.7/6.4x50(1) O-hal WH	White	12.7/6.4	50	1	500
83260058	Org. shrink 19.1/9.5x50(1) O-hal WH	White	19.1/9.5	50	1	500
83260059	Org. shrink 25.4/12.7x50(1)O-hal WH	White	25.4/12.7	50	1	300
83260060	Org. shrink 38.1/19.1x50(1)O-hal WH	White	38.1/19.1	50	1	100
83260061	Org. shrink 50.8/25.4x50(1)O-hal WH	White	50.8/25.4	50	1	100
83260062	Org. shrink 2.4/1.2x38(1) O-hal WH	White	2.4/1.2	38	1	1000
83260063	Org. shrink 3.2/1.6x38(1) O-hal WH	White	3.2/1.6	38	1	1000
83260064	Org. shrink 4.8/2.4x38(1) O-hal WH	White	4.8/2.4	38	1	1000

ORGANIZED SHRINK TUBE

Halogen free Organized Shrink tube						
Art no	Type	Colour	Size before/after shrink	Size length mm	Amount in width	Labels/ roll
83260065	Org.shrink 6.4/3.2x38(1) 0-hal WH	White	6.4/3.2	38	1	1000
83260066	Org.shrink 9.5/4.8x38(1) 0-hal WH	White	9.5/4.8	38	1	500
83260067	Org.shrink 12.7/6.4x38(1)0-halWH	White	12.7/6.4	38	1	500
83260068	Org.shrink 19.1/9.5x38(1)0-halWH	White	19.1/9.5	38	1	500
83260069	Org.shrink 25.4/12.7x38(1)0-halWH	White	25.4/12.7	38	1	300
83260070	Org.shrink 38.1/19.1x38(1)0-halWH	White	38.1/19.1	38	1	100
83260071	Org.shrink 50.8/25.4x38(1)0-halWH	White	50.8/25.4	38	1	100
83260072	Org.shrink 2.4/1.2x25(2) 0-hal WH	White	2.4/1.2	25	2	2000
83260073	Org.shrink 3.2/1.6x25(2) 0-hal WH	White	3.2/1.6	25	2	2000
83260074	Org.shrink 4.8/2.4x25(2) 0-hal WH	White	4.8/2.4	25	2	2000
83260075	Org.shrink 6.4/3.2x25(2) 0-hal WH	White	6.4/3.2	25	2	2000
83260076	Org.shrink 9.5/4.8x25(2) 0-hal WH	White	9.5/4.8	25	2	1000
83260077	Org.shrink 12.7/6.4x25(2)0-hal WH	White	12.7/6.4	25	2	1000
83260078	Org.shrink 19.1/9.5x25(2)0-hal WH	White	19.1/9.5	25	2	1000
83260079	Org.shrink 25.4/12.7x25(2)0-halWH	White	25.4/12.7	25	2	600
83260080	Org.shrink 2.4/1.2x50(1) 0-hal YE	Yellow	2.4/1.2	50	1	1000
83260081	Org.shrink 3.2/1.6x50(1) 0-hal YE	Yellow	3.2/1.6	50	1	1000
83260082	Org.shrink 4.8/2.4x50(1) 0-hal YE	Yellow	4.8/2.4	50	1	1000
83260083	Org.shrink 6.4/3.2x50(1) 0-hal YE	Yellow	6.4/3.2	50	1	1000
83260084	Org.shrink 9.5/4.8x50(1) 0-hal YE	Yellow	9.5/4.8	50	1	500
83260085	Org.shrink 12.7/6.4x50(1)0-hal YE	Yellow	12.7/6.4	50	1	500
83260086	Org.shrink 19.1/9.5x50(1)0-hal YE	Yellow	19.1/9.5	50	1	500
83260087	Org.shrink 25.4/12.7x50(1)0-halYE	Yellow	25.4/12.7	50	1	300
83260088	Org.shrink 38.1/19.1x50(1)0-halYE	Yellow	38.1/19.1	50	1	100
83260089	Org.shrink 50.8/25.4x50(1)0-halYE	Yellow	50.8/25.4	50	1	100
83260090	Org.shrink 2.4/1.2x38(1) 0-hal YE	Yellow	2.4/1.2	38	1	1000
83260091	Org.shrink 3.2/1.6x38(1) 0-hal YE	Yellow	3.2/1.6	38	1	1000
83260092	Org.shrink 4.8/2.4x38(1) 0-hal YE	Yellow	4.8/2.4	38	1	1000
83260093	Org.shrink 6.4/3.2x38(1) 0-hal YE	Yellow	6.4/3.2	38	1	1000
83260094	Org.shrink 9.5/4.8x38(1) 0-hal YE	Yellow	9.5/4.8	38	1	500
83260095	Org.shrink 12.7/6.4x38(1)0-hal YE	Yellow	12.7/6.4	38	1	500
83260096	Org.shrink 19.1/9.5x38(1)0-hal YE	Yellow	19.1/9.5	38	1	500
83260097	Org.shrink 25.4/12.7x38(1)0-halYE	Yellow	25.4/12.7	38	1	300
83260098	Org.shrink 38.1/19.1x38(1)0-halYE	Yellow	38.1/19.1	38	1	100
83260099	Org.shrink 50.8/25.4x38(1)0-halYE	Yellow	50.8/25.4	38	1	100
83260100	Org.shrink 2.4/1.2x25(2) 0-hal YE	Yellow	2.4/1.2	25	2	2000
83260101	Org.shrink 3.2/1.6x25(2) 0-hal YE	Yellow	3.2/1.6	25	2	2000
83260102	Org.shrink 4.8/2.4x25(2) 0-hal YE	Yellow	4.8/2.4	25	2	2000
83260103	Org.shrink 6.4/3.2x25(2) 0-hal YE	Yellow	6.4/3.2	25	2	2000
83260104	Org.shrink 9.5/4.8x25(2) 0-hal YE	Yellow	9.5/4.8	25	2	1000
83260105	Org.shrink 12.7/6.4x25(2)0-hal YE	Yellow	12.7/6.4	25	2	1000
83260106	Org.shrink 19.1/9.5x25(2)0-hal YE	Yellow	19.1/9.5	25	2	1000
83260107	Org.shrink 25.4/12.7x25(2)0-halYE	Yellow	25.4/12.7	25	2	600
Diesel resistant Organized Shrink tube						
Art no	Type	Color	Size before/after	Length	Labels in row	Labels/roll
83260231	Org.shrink 2.4/0.8x12.5(4) DR WH	White	2.4/0.8	12,5	4	4000
83260232	Org.shrink 3.2/1.0-12.5(4) DR WH	White	3.2/1.0	12,5	4	4000
83260233	Org.shrink 4.8/1.6-12.5(4) DR WH	White	4.8/1.6	12,5	4	4000
83260234	Org.shrink 2.4/0.8-16.6(3) DR WH	White	2.4/0.8	16,6	3	3000
83260235	Org.shrink 3.2/1.0-16.6(3) DR WH	White	3.2/1.0	16,6	3	3000
83260236	Org.shrink 4.8/1.6-16.6(3) DR WH	White	4.8/1.6	16,6	3	3000
83260237	Org.shrink 2.4/0.8x12.5(4) DR YE	Yellow	2.4/0.8	12,5	4	4000
83260238	Org.shrink 3.2/1.0-12.5(4) DR YE	Yellow	3.2/1.0	12,5	4	4000
83260239	Org.shrink 4.8/1.6-12.5(4) DR YE	Yellow	4.8/1.6	12,5	4	4000
83260240	Org.shrink 2.4/0.8-16.6(3) DR YE	Yellow	2.4/0.8	16,6	3	3000
83260241	Org.shrink 3.2/1.0-16.6(3) DR YE	Yellow	3.2/1.0	16,6	3	3000

ORGANIZED DIESEL RESISTENT SHRINK TUBE

Art no	Type	Colour	Size before/after shrink	Size length mm	Labels in row	Labels/ roll
83260242	O.shrink 4.8/1.6-16.6(3) DR YE	White	4.8/1.6	16.6	3	3000
83260108	Org.shrink 2.4/0.8x50(1) DR WH	White	2.4/0.8	50	1	1000
83260109	Org.shrink 3.2/1.1x50(1) DR WH	White	3.2/1.1	50	1	1000
83260110	Org.shrink 4.8/1.6x50(1) DR WH	White	4.8/1.6	50	1	1000
83260111	Org.shrink 6.4/2.1x50(1) DR WH	White	6.4/2.1	50	1	1000
83260112	Org.shrink 9.5/3.2x50(1) DR WH	White	9.5/3.2	50	1	500
83260113	Org.shrink 12.7/4.2x50(1) DR WH	White	12.7/4.2	50	1	500
83260114	Org.shrink 19.1/6.4x50(1) DR WH	White	19.1/6.4	50	1	500
83260115	Org.shrink 25.4/9.5x50(1)DRWH	White	25.4/9.5	50	1	300
83260116	Org.shrink 38.1/12.7x50(1)DRWH	White	38.1/12.7	50	1	100
83260117	Org.shrink 38.1/12.7x75(1)DRWH	White	38.1/12.7	75	1	100
83260118	Org.shrink 2.4/0.8x38(1) DR WH	White	2.4/0.8	38	1	1000
83260119	Org.shrink 3.2/1.1x38(1) DR WH	White	3.2/1.1	38	1	1000
83260120	Org.shrink 4.8/1.6x38(1) DR WH	White	4.8/1.6	38	1	1000
83260121	Org.shrink 6.4/2.1x38(1) DR WH	White	6.4/2.1	38	1	1000
83260122	Org.shrink 9.5/3.2x38(1) DR WH	White	9.5/3.2	38	1	500
83260123	Org.shrink 12.7/4.2x38(1) DR WH	White	12.7/4.2	38	1	500
83260124	Org.shrink 19.1/6.4x38(1) DR WH	White	19.1/6.4	38	1	500
83260125	Org.shrink 25.4/9.5x38(1) DR WH	White	25.4/9.5	38	1	300
83260126	Org.shrink 38.1/12.7x38(1)DR WH	White	38.1/12.7	38	1	100
83260127	Org.shrink 2.4/0.8x25(2) DR WH	White	2.4/0.8	25	2	2000
83260128	Org.shrink 3.2/1.1x25(2) DR WH	White	3.2/1.1	25	2	2000
83260129	Org.shrink 4.8/1.6x25(2) DR WH	White	4.8/1.6	25	2	2000
83260130	Org.shrink 6.4/2.1x25(2) DR WH	White	6.4/2.1	25	2	2000
83260131	Org.shrink 9.5/3.2x25(2) DR WH	White	9.5/3.2	25	2	1000
83260132	Org.shrink 12.7/4.2x25(2) DR WH	White	12.7/4.2	25	2	1000
83260133	Org.shrink 19.1/6.4x25(2) DR WH	White	19.1/6.4	25	2	1000
83260134	Org.shrink 25.4/9.5x25(2) DR WH	White	25.4/9.5	25	2	600
83260135	Org.shrink 38.1/12.7x25(2)DR WH	White	38.1/12.7	25	2	200
83260136	Org.shrink 2.4/0.8x50(1) DR YE	Yellow	2.4/0.8	50	1	1000
83260137	Org.shrink 3.2/1.1x50(1) DR YE	Yellow	3.2/1.1	50	1	1000
83260138	Org.shrink 4.8/1.6x50(1) DR YE	Yellow	4.8/1.6	50	1	1000
83260139	Org.shrink 6.4/2.1x50(1) DR YE	Yellow	6.4/2.1	50	1	1000
83260140	Org.shrink 9.5/3.2x50(1) DR YE	Yellow	9.5/3.2	50	1	500
83260141	Org.shrink 12.7/4.2x50(1) DR YE	Yellow	12.7/4.2	50	1	500
83260142	Org.shrink 19.1/6.4x50(1) DR YE	Yellow	19.1/6.4	50	1	500
83260143	Org.shrink 25.4/9.5x50(1) DR YE	Yellow	25.4/9.5	50	1	300
83260144	Org.shrink 38.1/12.7x50(1)DR YE	Yellow	38.1/12.7	50	1	100
83260145	Org.shrink 38.1/12.7x75(1)DR YE	Yellow	38.1/12.7	75	1	100
83260146	Org.shrink 2.4/0.8x38(1) DR YE	Yellow	2.4/0.8	38	1	1000
83260147	Org.shrink 3.2/1.1x38(1) DR YE	Yellow	3.2/1.1	38	1	1000
83260148	Org.shrink 4.8/1.6x38(1) DR YE	Yellow	4.8/1.6	38	1	1000
83260149	Org.shrink 6.4/2.1x38(1) DR YE	Yellow	6.4/2.1	38	1	1000
83260150	Org.shrink 9.5/3.2x38(1) DR YE	Yellow	9.5/3.2	38	1	500
83260151	Org.shrink 12.7/4.2x38(1) DR YE	Yellow	12.7/4.2	38	1	500
83260152	Org.shrink 19.1/6.4x38(1) DR YE	Yellow	19.1/6.4	38	1	500
83260153	Org.shrink 25.4/9.5x38(1) DR YE	Yellow	25.4/9.5	38	1	300
83260154	Org.shrink 38.1/12.7x38(1) DR YE	Yellow	38.1/12.7	38	1	100
83260155	Org.shrink 2.4/0.8x25(2) DR YE	Yellow	2.4/0.8	25	2	2000
83260156	Org.shrink 3.2/1.1x25(2) DR YE	Yellow	3.2/1.1	25	2	2000
83260157	Org.shrink 4.8/1.6x25(2) DR YE	Yellow	4.8/1.6	25	2	2000
83260158	Org.shrink 6.4/2.1x25(2) DR YE	Yellow	6.4/2.1	25	2	2000
83260159	Org.shrink 9.5/3.2x25(2) DR YE	Yellow	9.5/3.2	25	2	1000
83260160	Org.shrink 12.7/4.2x25(2) DR YE	Yellow	12.7/4.2	25	2	1000
83260161	Org.shrink 19.1/6.4x25(2) DR YE	Yellow	19.1/6.4	25	2	1000
83260162	Org.shrink 25.4/9.5x25(2) DR YE	Yellow	25.4/9.5	25	2	600
83260163	Org.shrink 38.1/12.7x25(2) DR YE	Yellow	38.1/12.7	25	2	200

FLAG LABEL

FOR THERMAL TRANSFER PRINTERS

Marking for printing on your own printer



DESCRIPTION

This Flag label is white Polyethylene coated with a permanent pressure sensitive acrylic adhesive for indoor use.

With our Software and a thermal transfer printer you can easily print this Flag label and mount it on a cable or wire.

- Easy to print with Software and thermal transfer printers.
- UL recognized
- Indoor usage

TECHNICAL DATA

Material: Polyethylene

Adhesive: Permanent acrylic based

Core: 38mm (standard) alt 76mm

Operating temperature: -29° C to +93° C

Applying temperature: +10° C

Art no	Type	Colour	Size mm	Amount per roll
83254675	Flaglabel 311x15WH	White	31x15	2000
83254676	Flaglabel 25x12WH	White	25x12	2000

Recommendation for best quality: use harts ribbon for printer



FLAT SHRINK TUBE MARKING

FOR THERMAL TRANSFER PRINTER

Marking for printing on your own printer



DESCRIPTION

Flat Shrink Tube marking is made out of very flexible highly flame retardant high grade polyolefine tubing and UL and CSA recognized. High shrink ratios cover large bore differences, such as harness with pre-installed connections and pre-fabricated cables. Application fields can be repair of cables with installed connectors, electrical insulation especially to cover large diameter gaps, bundling and harnessing etc.

- Flexible highly flame retardant high grade polyolefine
- High shrink ratio and large bore differences

TECHNICAL DATA

Material: Polyolefine

Operating temperature: -55°C to +135°C

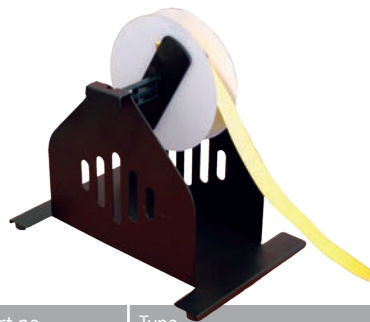
Shrink ratio: 3:1

Standard colors: black, yellow and white.

If you are interested in other colours, please contact us.

Approved: UL 224

Art no	Type	Colour	Max cable diameter	m/roll	Packaging unit
83251670	Flat Shrink tube	Black	3 mm	30	1
83251671	Flat Shrink tube	Black	6 mm	25	1
83251672	Flat Shrink tube	Black	9 mm	20	1
83251673	Flat Shrink tube	Black	12 mm	20	1
83251674	Flat Shrink tube	Black	18 mm	20	1
83251680	Flat Shrink tube	Yellow	3 mm	30	1
83251681	Flat Shrink tube	Yellow	6 mm	25	1
83251682	Flat Shrink tube	Yellow	9 mm	20	1
83251683	Flat Shrink tube	Yellow	12 mm	20	1
83251684	Flat Shrink tube	Yellow	18 mm	20	1
83251690	Flat Shrink tube	White	3 mm	30	1
83251691	Flat Shrink tube	White	6 mm	25	1
83251692	Flat Shrink tube	White	9 mm	20	1
83251693	Flat Shrink tube	White	12 mm	20	1
83251694	Flat Shrink tube	White	18 mm	20	1



Art no	Type	Packaging unit	Picture no
83259606	External media holder E	1	1



WIRE MARKING

INTERNATIONAL MARKING SYSTEMS

Knowledge • Flexibility • Personality

Wire marking has never been easier than it is today. FLEXIMARK AB offers marking for thinner cables and wires as three different systems:

- Standard marking for mounting on site
- Customized marking
- Data marking for printing on your own

STANDARD WIRE MARKING - FOR MOUNTING ON SITE

In our assortment we offer a unique and durable marking system for wires and thin cables. You can colour mark your wires or use a marking pen.

CUSTOMIZED WIRE MARKING - CUSTOM-MADE You specify - we deliver!

The same unique standard marking system for wires and thin cable can also be ordered as custom-made and sorted according to your needs.

For faster delivery when ordering customized stainless steel marking, please use the order template presented on our website www.fleximark.com. In other cases please send an Excel file with the marking data sorted accordingly: text for first row in column A, text for second row in column B and amount of markings in column C.

DATA WIRE MARKING - PRINTING ON YOUR OWN PRINTER

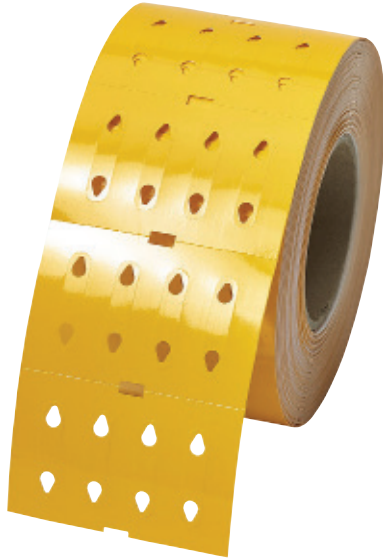
It is easier than ever, to print your own marking when you need it. Thanks to our software, the marking for wires and thin cables can be easily printed on a laser or thermal transfer printer.

Within the software you can open an Excel table and import different file types. The printing and file management works in Microsoft Windows. Label templates are available within the software.

FLEXIPRINT BLANK MARKERS

UNIQUE SYSTEM FOR MARKING ON SITE

Standard Wire Marking



DESCRIPTION

Flexiprint is a unique system for rational and durable marking of wires and thin cables in electric devices and fiber installations etc. Blank markers can be used for prototype production and as color marking. The markers shape makes the mounting quick and easy. The marking is delivered on a roll or strips according to customer needs.

- Quick and easy mounting
- Can also be used as a color marking
- Delivered on a roll or strips according to customers needs

TECHNICAL DATA

Material: Polyester halogen free, Laminated: transparent polyester

Thickness: 0,175 mm

Operating temperature: -40° C to +125° C

Cable area: 0,25 to 16 mm²

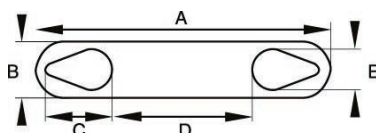
Colours: yellow, white, green, blue and red

Recommended amount of characters: 7 (L-version 15)



Art no	Type	Cable mm ²	Fg	Size of the marker	Labels/roll	Packaging unit
83259057	BF0 B	0,25-0,75	Blue	22,9x5,2 mm	600	1 roll
83259059	BF0 GR	0,25-0,75	Green	22,9x5,2 mm	600	1 roll
83259117	BF0 R	0,25-0,75	Red	22,9x5,2 mm	600	1 roll
83255011	BF0 W	0,25-0,75	White	22,9x5,2 mm	600	1 roll
83259058	BF0 Y	0,25-0,75	Yellow	22,9x5,2 mm	600	1 roll
83259118	BF1 B	0,75-1,5	Blue	23,0x5,2 mm	600	1 roll
83259201	BF1 GR	0,75-1,5	Green	23,0x5,2 mm	600	1 roll
83259202	BF1 R	0,75-1,5	Red	23,0x5,2 mm	600	1 roll
83255012	BF1 W	0,75-1,5	White	23,0x5,2 mm	600	1 roll
83259119	BF1 G	0,75-1,5	Yellow	23,0x5,2 mm	600	1 roll
83259203	BF1B B	1,5-2,5	Blue	25,0x5,7 mm	600	1 roll
83259205	BF1B GR	1,5-2,5	Green	25,0x5,7 mm	600	1 roll
83259206	BF1B R	1,5-2,5	Red	25,0x5,7 mm	600	1 roll
83255013	BF1B W	1,5-2,5	White	25,0x5,7 mm	600	1 roll
83259204	BF1B Y	1,5-2,5	Yellow	25,0x5,7 mm	600	1 roll
83259207	BF2 B	2,5-6	Blue	26,0x7 mm	600	1 roll
83259209	BF2 GR	2,5-6	Green	26,0x7 mm	600	1 roll
83259216	BF2 R	2,5-6	Red	26,0x7 mm	600	1 roll
83255014	BF2 W	2,5-6	White	26,0x7 mm	600	1 roll
83259208	BF2 Y	2,5-6	Yellow	26,0x7 mm	600	1 roll
83259217	BF3 B	6-16	Blue	41,0x11,0 mm	200	1 roll
83259218	BF3 GR	6-16	Green	41,0x11,0 mm	200	1 roll
83259221	BF3 R	6-16	Red	41,0x11,0 mm	200	1 roll
83255015	BF3 W	6-16	White	41,0x11,0 mm	200	1 roll
83259219	BF3 Y	6-16	Yellow	41,0x11,0 mm	200	1 roll

Measures:



Type	Wire area mm ²	A	B	C	D	E	Amount/Sheet
F0	0,25-0,75	22,9 mm	5,2 mm	3,9 mm	13,1 mm	2,4 mm	60
F1	0,75-1,5	23,0 mm	5,2 mm	4,9 mm	11,2 mm	3,5 mm	60
F1B	1,5-2,5	25,0 mm	5,7 mm	5,9 mm	11,2 mm	4,2 mm	60
F2	2,5-6,0	26,0 mm	7,0 mm	6,5 mm	11,0 mm	5,5 mm	60
F3	6,0-16,0	41,0 mm	11,0 mm	10,5 mm	17,0 mm	8,4 mm	20

MARKING RINGS P-TV

RINGS ON SITE - USEFUL & HANDY BOX

Standard Wire Marking



DESCRIPTION

With marking rings from FLEXIMARK you will receive a wide and user-friendly system for wire marking. The design of the rings prevents them from turning individually. This makes it easier to read the marking without turning them around on the wire. In our range we also offer a useful and handy box, which helps you sort the different marking rings. In addition, we also have ready-made marking rings with sequences for wire marking.

- Flexibility ensure that a wide wire marking area is covered
- Smart design keeps the rings on site
- Soft and mounting friendly quality

TECHNICAL DATA

Material: Self extinguish PVC in quality 9879

Flame proof: V0 according to UL94

Operating temperature: -15 ° C to +90 ° C

Resistant towards: oil, acid etc.

Wire Diameter 1-3 mm/Letters

Art no	Character	Type	Amount/Roll	Colour	Wire Ø
83262300	A	PT-V+30	500	Yellow	1-3 mm
83262301	B	PT-V+30	500	Yellow	1-3 mm
83262302	C	PT-V+30	500	Yellow	1-3 mm
83262303	D	PT-V+30	500	Yellow	1-3 mm
83262304	E	PT-V+30	500	Yellow	1-3 mm
83262305	F	PT-V+30	500	Yellow	1-3 mm
83262306	G	PT-V+30	500	Yellow	1-3 mm
83262307	H	PT-V+30	500	Yellow	1-3 mm
83262308	I	PT-V+30	500	Yellow	1-3 mm
83262309	J	PT-V+30	500	Yellow	1-3 mm
83262310	K	PT-V+30	500	Yellow	1-3 mm
83262311	L	PT-V+30	500	Yellow	1-3 mm
83262312	M	PT-V+30	500	Yellow	1-3 mm
83262313	N	PT-V+30	500	Yellow	1-3 mm
83262314	O	PT-V+30	500	Yellow	1-3 mm
83262315	P	PT-V+30	500	Yellow	1-3 mm
83262316	Q	PT-V+30	500	Yellow	1-3 mm
83262317	R	PT-V+30	500	Yellow	1-3 mm
83262318	S	PT-V+30	500	Yellow	1-3 mm
83262319	T	PT-V+30	500	Yellow	1-3 mm
83262320	U	PT-V+30	500	Yellow	1-3 mm
83262321	V	PT-V+30	500	Yellow	1-3 mm
83262322	W	PT-V+30	500	Yellow	1-3 mm
83262323	X	PT-V+30	500	Yellow	1-3 mm
83262324	Y	PT-V+30	500	Yellow	1-3 mm
83262325	Z	PT-V+30	500	Yellow	1-3 mm
83262330	0	PT-V+30	500	Yellow	1-3 mm

Wire Diameter 2,2-5 mm/Letters

Art no	Character	Type	Amount/Roll	Colour	Wire Ø
83262400	A	PT-V+45	500	Yellow	2,2-5 mm
83262401	B	PT-V+45	500	Yellow	2,2-5 mm
83262402	C	PT-V+45	500	Yellow	2,2-5 mm
83262403	D	PT-V+45	500	Yellow	2,2-5 mm
83262404	E	PT-V+45	500	Yellow	2,2-5 mm
83262405	F	PT-V+45	500	Yellow	2,2-5 mm
83262406	G	PT-V+45	500	Yellow	2,2-5 mm
83262407	H	PT-V+45	500	Yellow	2,2-5 mm
83262408	I	PT-V+45	500	Yellow	2,2-5 mm
83262409	J	PT-V+45	500	Yellow	2,2-5 mm
83262410	K	PT-V+45	500	Yellow	2,2-5 mm
83262411	L	PT-V+45	500	Yellow	2,2-5 mm
83262412	M	PT-V+45	500	Yellow	2,2-5 mm
83262413	N	PT-V+45	500	Yellow	2,2-5 mm
83262414	O	PT-V+45	500	Yellow	2,2-5 mm
83262415	P	PT-V+45	500	Yellow	2,2-5 mm
83262416	Q	PT-V+45	500	Yellow	2,2-5 mm
83262417	R	PT-V+45	500	Yellow	2,2-5 mm
83262418	S	PT-V+45	500	Yellow	2,2-5 mm
83262419	T	PT-V+45	500	Yellow	2,2-5 mm
83262420	U	PT-V+45	500	Yellow	2,2-5 mm
83262421	V	PT-V+45	500	Yellow	2,2-5 mm
83262422	W	PT-V+45	500	Yellow	2,2-5 mm
83262423	X	PT-V+45	500	Yellow	2,2-5 mm
83262424	Y	PT-V+45	500	Yellow	2,2-5 mm
83262425	Z	PT-V+45	500	Yellow	2,2-5 mm
83262430	0	PT-V+45	500	Yellow	2,2-5 mm

MARKING RINGS PT-V

RINGS ON SITE - USEFUL & HANDY BOX

Standard Wire Marking



Wire Diameter 4-9 mm/Letters

Art no	Character	Type	Amount/Roll	Colour	Wire Ø
83262500	A	PT-V+90	250	Gul	4-9 mm
83262501	B	PT-V+90	250	Gul	4-9 mm
83262502	C	PT-V+90	250	Gul	4-9 mm
83262503	D	PT-V+90	250	Gul	4-9 mm
83262504	E	PT-V+90	250	Gul	4-9 mm
83262505	F	PT-V+90	250	Gul	4-9 mm
83262506	G	PT-V+90	250	Gul	4-9 mm
83262507	H	PT-V+90	250	Gul	4-9 mm
83262508	I	PT-V+90	250	Gul	4-9 mm
83262509	J	PT-V+90	250	Gul	4-9 mm
83262510	K	PT-V+90	250	Gul	4-9 mm
83262511	L	PT-V+90	250	Gul	4-9 mm
83262512	M	PT-V+90	250	Gul	4-9 mm
83262513	N	PT-V+90	250	Gul	4-9 mm
83262514	O	PT-V+90	250	Gul	4-9 mm
83262515	P	PT-V+90	250	Gul	4-9 mm
83262516	Q	PT-V+90	250	Gul	4-9 mm
83262517	R	PT-V+90	250	Gul	4-9 mm
83262518	S	PT-V+90	250	Gul	4-9 mm
83262519	T	PT-V+90	250	Gul	4-9 mm
83262520	U	PT-V+90	250	Gul	4-9 mm
83262521	V	PT-V+90	250	Gul	4-9 mm
83262522	W	PT-V+90	250	Gul	4-9 mm
83262523	X	PT-V+90	250	Gul	4-9 mm
83262524	Y	PT-V+90	250	Gul	4-9 mm
83262525	Z	PT-V+90	250	Gul	4-9 mm
83262530	0	PT-V+90	250	Gul	4-9 mm

Wire Diameter 1-3 mm/numbers and symbols

Art no	Character	Type	Amount/Roll	Colour	Wire Ø
83262331	1	PT-V+30	500	Gul	1-3 mm
83262332	2	PT-V+30	500	Gul	1-3 mm
83262333	3	PT-V+30	500	Gul	1-3 mm
83262334	4	PT-V+30	500	Gul	1-3 mm
83262335	5	PT-V+30	500	Gul	1-3 mm
83262336	6	PT-V+30	500	Gul	1-3 mm
83262337	7	PT-V+30	500	Gul	1-3 mm
83262338	8	PT-V+30	500	Gul	1-3 mm
83262339	9	PT-V+30	500	Gul	1-3 mm
83262340	/	PT-V+30	500	Gul	1-3 mm
83262341	.	PT-V+30	500	Gul	1-3 mm
83262342	+	PT-V+30	500	Gul	1-3 mm
83262343	-	PT-V+30	500	Gul	1-3 mm
83262344	:	PT-V+30	500	Gul	1-3 mm
83262345	EARTH	PT-V+30	500	Gul	1-3 mm
83262346	~	PT-V+30	500	Gul	1-3 mm
83262347	OHM	PT-V+30	500	Gul	1-3 mm
83262348	L1	PT-V+30	500	Gul	1-3 mm
83262349	L2	PT-V+30	500	Gul	1-3 mm
83262350	L3	PT-V+30	500	Gul	1-3 mm
83262351	A1	PT-V+30	500	Gul	1-3 mm
83262352	A2	PT-V+30	500	Gul	1-3 mm
83262353	A3	PT-V+30	500	Gul	1-3 mm
83262354	PE	PT-V+30	500	Gul	1-3 mm
83262355	+	PT-V+30	500	Röd	1-3 mm
83262356	-	PT-V+30	500	Blå	1-3 mm

MARKING RINGS PT-V

RINGS ON SITE - USEFUL & HANDY BOX

Standard Wire Marking

Wire Diameter 2,2-5 mm/numbers and symbols

Art no	Characters	Type	Amount/roll	Colour	Wire Ø
83262431	1	PT-V+45	500	Gul	2,2-5 mm
83262432	2	PT-V+45	500	Gul	2,2-5 mm
83262433	3	PT-V+45	500	Gul	2,2-5 mm
83262434	4	PT-V+45	500	Gul	2,2-5 mm
83262435	5	PT-V+45	500	Gul	2,2-5 mm
83262436	6	PT-V+45	500	Gul	2,2-5 mm
83262437	7	PT-V+45	500	Gul	2,2-5 mm
83262438	8	PT-V+45	500	Gul	2,2-5 mm
83262439	9	PT-V+45	500	Gul	2,2-5 mm
83262440	/	PT-V+45	500	Gul	2,2-5 mm
83262441	.	PT-V+45	500	Gul	2,2-5 mm
83262442	+	PT-V+45	500	Gul	2,2-5 mm
83262443	-	PT-V+45	500	Gul	2,2-5 mm
83262444	:	PT-V+45	500	Gul	2,2-5 mm
83262445	EARTH	PT-V+45	500	Gul	2,2-5 mm
83262446	~	PT-V+45	500	Gul	2,2-5 mm
83262447	OHM	PT-V+45	500	Gul	2,2-5 mm
83262448	L1	PT-V+45	500	Gul	2,2-5 mm
83262449	L2	PT-V+45	500	Gul	2,2-5 mm
83262450	L3	PT-V+45	500	Gul	2,2-5 mm
83262451	A1	PT-V+45	500	Gul	2,2-5 mm
83262452	A2	PT-V+45	500	Gul	2,2-5 mm
83262453	A3	PT-V+45	500	Gul	2,2-5 mm
83262454	PE	PT-V+45	500	Gul	2,2-5 mm
83262455	+	PT-V+45	500	Röd	2,2-5 mm
83262456	-	PT-V+45	500	Blå	2,2-5 mm

Wire Diameter 4-9 mm/numbers and symbols

Art no	Characters	Type	Amount/roll	Colour	Wire Ø
83262531	1	PT-V+90	250	Gul	4-9 mm
83262532	2	PT-V+90	250	Gul	4-9 mm
83262533	3	PT-V+90	250	Gul	4-9 mm
83262534	4	PT-V+90	250	Gul	4-9 mm
83262535	5	PT-V+90	250	Gul	4-9 mm
83262536	6	PT-V+90	250	Gul	4-9 mm
83262537	7	PT-V+90	250	Gul	4-9 mm
83262538	8	PT-V+90	250	Gul	4-9 mm
83262539	9	PT-V+90	250	Gul	4-9 mm
83262540	/	PT-V+90	250	Gul	4-9 mm
83262541	.	PT-V+90	250	Gul	4-9 mm
83262542	+	PT-V+90	250	Gul	4-9 mm
83262543	-	PT-V+90	250	Gul	4-9 mm
83262544	:	PT-V+90	250	Gul	4-9 mm
83262545	EARTH	PT-V+90	250	Gul	4-9 mm
83262546	~	PT-V+90	250	Gul	4-9 mm
83262547	OHM	PT-V+90	250	Gul	4-9 mm
83262548	L1	PT-V+90	250	Gul	4-9 mm
83262549	L2	PT-V+90	250	Gul	4-9 mm
83262550	L3	PT-V+90	250	Gul	4-9 mm
83262551	A1	PT-V+90	250	Gul	4-9 mm
83262552	A2	PT-V+90	250	Gul	4-9 mm
83262553	A3	PT-V+90	250	Gul	4-9 mm
83262554	PE	PT-V+90	250	Gul	4-9 mm



Wire Diameter 4-9 mm/other colours than yellow

Art no	Characters	Type	Amount/roll	Colour	Wire Ø
83262555	+	PT-V+90	250	Röd	4-9 mm
83262556	-	PT-V+90	250	Blå	4-9 mm
83262560	Blank	PT-V+90	250	Svart	4-9 mm
83262561	Blank	PT-V+90	250	Brun	4-9 mm
83262562	Blank	PT-V+90	250	Röd	4-9 mm
83262563	Blank	PT-V+90	250	Orange	4-9 mm
83262564	Blank	PT-V+90	250	Gul	4-9 mm
83262565	Blank	PT-V+90	250	Grön	4-9 mm
83262566	Blank	PT-V+90	250	Blå	4-9 mm
83262567	Blank	PT-V+90	250	Lila	4-9 mm
83262568	Blank	PT-V+90	250	Grå	4-9 mm
83262569	Blank	PT-V+90	250	Vit	4-9 mm
83262570	Blank	PT-V+90	250	Rosa	4-9 mm

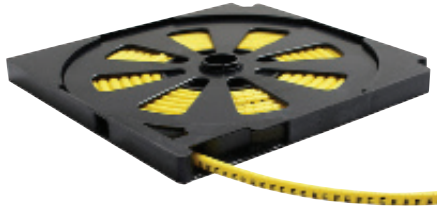
Accessories : Mounting tool and Media holder

Art no	Type	to be used with	Wire Ø	Packaging unit
83262360	Mont. verktyg	PT-V-30	2 mm	1
83263361	Mont. verktyg	PTV+30 & 45	3 mm	1
83262362	Mont. verktyg	PT-V-45	4 mm	1
83262364	Mont. verktyg	PT-V-45 & 90	4,8 mm	1
83262365	Mont. verktyg	PT-V-90	6,5 mm	1
83262366	Mont. verktyg	PT-V-90 & 150	8 mm	1
83262370	Media hållare	—	—	1

MARKING RINGS IN SEQUENCES

RINGS ON SITE

Standard Wire Marking



DESCRIPTION

Standard marking rings on rolls with sequences, two of the same markers in pair, 0-99 1000 pieces/package and 1-99 990 pieces/package.

Art no	Sequence	Type	Colour	Wire Ø
83251700	Sequence 00-19	PT-V+30	Yellow	1-3 mm
83251701	Sequence 20-39	PT-V+30	Yellow	1-3 mm
83251702	Sequence 40-59	PT-V+30	Yellow	1-3 mm
83251703	Sequence 60-79	PT-V+30	Yellow	1-3 mm
83251704	Sequence 80-99	PT-V+30	Yellow	1-3 mm
83251705	Sequence 100-119	PT-V+30	Yellow	1-3 mm
83251706	Sequence 120-139	PT-V+30	Yellow	1-3 mm
83251707	Sequence 140-159	PT-V+30	Yellow	1-3 mm
83251708	Sequence 160-179	PT-V+30	Yellow	1-3 mm
83251709	Sequence 180-199	PT-V+30	Yellow	1-3 mm
83251710	Sequence 200-219	PT-V+30	Yellow	1-3 mm
83251711	Sequence 220-239	PT-V+30	Yellow	1-3 mm
83251712	Sequence 240-259	PT-V+30	Yellow	1-3 mm
83251713	Sequence 260-279	PT-V+30	Yellow	1-3 mm
83251714	Sequence 280-299	PT-V+30	Yellow	1-3 mm
83251715	Sequence 300-319	PT-V+30	Yellow	1-3 mm
83251716	Sequence 320-339	PT-V+30	Yellow	1-3 mm
83251717	Sequence 340-359	PT-V+30	Yellow	1-3 mm
83251718	Sequence 360-379	PT-V+30	Yellow	1-3 mm
83251719	Sequence 380-399	PT-V+30	Yellow	1-3 mm
83251720	Sequence 400-419	PT-V+30	Yellow	1-3 mm
83251721	Sequence 420-439	PT-V+30	Yellow	1-3 mm
83251722	Sequence 440-459	PT-V+30	Yellow	1-3 mm
83251723	Sequence 460-479	PT-V+30	Yellow	1-3 mm
83251724	Sequence 480-499	PT-V+30	Yellow	1-3 mm
83251751	Sequence 1-99	PT-V+30	Yellow	1-3 mm
83251752	Sequence 100-199	PT-V+30	Yellow	1-3 mm
83251753	Sequence 200-299	PT-V+30	Yellow	1-3 mm
83251754	Sequence 300-399	PT-V+30	Yellow	1-3 mm
83251755	Sequence 400-499	PT-V+30	Yellow	1-3 mm
83251756	Sequence 500-599	PT-V+30	Yellow	1-3 mm
83251757	Sequence 600-699	PT-V+30	Yellow	1-3 mm
83251758	Sequence 700-799	PT-V+30	Yellow	1-3 mm
83251759	Sequence 800-899	PT-V+30	Yellow	1-3 mm
83251760	Sequence 900-999	PT-V+30	Yellow	1-3 mm

Art no	Sequence	Type	Colour	Wire Ø
83251780	Sequence 00-19	PT-V+45	Gul	2,2-5 mm
83251781	Sequence 20-39	PT-V+45	Gul	2,2-5 mm
83251782	Sequence 40-59	PT-V+45	Gul	2,2-5 mm
83251783	Sequence 60-79	PT-V+45	Gul	2,2-5 mm
83251784	Sequence 80-99	PT-V+45	Gul	2,2-5 mm
83251785	Sequence 100-119	PT-V+45	Gul	2,2-5 mm
83251786	Sequence 120-139	PT-V+45	Gul	2,2-5 mm
83251787	Sequence 140-159	PT-V+45	Gul	2,2-5 mm
83251788	Sequence 160-179	PT-V+45	Gul	2,2-5 mm
83251789	Sequence 180-199	PT-V+45	Gul	2,2-5 mm
83251790	Sequence 200-219	PT-V+45	Gul	2,2-5 mm
83251791	Sequence 220-239	PT-V+45	Gul	2,2-5 mm
83251792	Sequence 240-259	PT-V+45	Gul	2,2-5 mm
83251793	Sequence 260-279	PT-V+45	Gul	2,2-5 mm
83251794	Sequence 280-299	PT-V+45	Gul	2,2-5 mm
83251795	Sequence 300-319	PT-V+45	Gul	2,2-5 mm
83251796	Sequence 320-339	PT-V+45	Gul	2,2-5 mm
83251797	Sequence 340-359	PT-V+45	Gul	2,2-5 mm
83251798	Sequence 360-379	PT-V+45	Gul	2,2-5 mm
83251799	Sequence 380-399	PT-V+45	Gul	2,2-5 mm
83251800	Sequence 400-419	PT-V+45	Gul	2,2-5 mm
83251801	Sequence 420-439	PT-V+45	Gul	2,2-5 mm
83251802	Sequence 440-459	PT-V+45	Gul	2,2-5 mm
83251803	Sequence 460-479	PT-V+45	Gul	2,2-5 mm
83251804	Sequence 480-499	PT-V+45	Gul	2,2-5 mm
83251830	Sequence 1-99	PT-V+45	Gul	2,2-5 mm
83251831	Sequence 100-199	PT-V+45	Gul	2,2-5 mm
83251832	Sequence 200-299	PT-V+45	Gul	2,2-5 mm
83251833	Sequence 300-399	PT-V+45	Gul	2,2-5 mm
83251834	Sequence 400-499	PT-V+45	Gul	2,2-5 mm
83251835	Sequence 500-599	PT-V+45	Gul	2,2-5 mm
83251836	Sequence 600-699	PT-V+45	Gul	2,2-5 mm
83251837	Sequence 700-799	PT-V+45	Gul	2,2-5 mm
83251838	Sequence 800-899	PT-V+45	Gul	2,2-5 mm
83251839	Sequence 900-999	PT-V+45	Gul	2,2-5 mm

MARKING RINGS IN SEQUENCES

RINGS ON SITE

Standard Wire Marking



DESCRIPTION

Standard marking rings on rolls with sequences, two of the same markers in pair, 0-99 1000 pieces/package and 1-99 990 pieces/package.

Wire Diameter 4-9 mm

Art no	Sequence	Type	Colour	Wire Ø
83251850	Sequence 00-19	PT-V+90	Yellow	4-9 mm
83251851	Sequence 20-39	PT-V+90	Yellow	4-9 mm
83251852	Sequence 40-59	PT-V+90	Yellow	4-9 mm
83251853	Sequence 60-79	PT-V+90	Yellow	4-9 mm
83251854	Sequence 80-99	PT-V+90	Yellow	4-9 mm
83251855	Sequence 100-119	PT-V+90	Yellow	4-9 mm
83251856	Sequence 120-139	PT-V+90	Yellow	4-9 mm
83251857	Sequence 140-159	PT-V+90	Yellow	4-9 mm
83251858	Sequence 160-179	PT-V+90	Yellow	4-9 mm
83251859	Sequence 180-199	PT-V+90	Yellow	4-9 mm
83251860	Sequence 200-219	PT-V+90	Yellow	4-9 mm
83251861	Sequence 220-239	PT-V+90	Yellow	4-9 mm
83251862	Sequence 240-259	PT-V+90	Yellow	4-9 mm
83251863	Sequence 260-279	PT-V+90	Yellow	4-9 mm
83251864	Sequence 280-299	PT-V+90	Yellow	4-9 mm
83251865	Sequence 300-319	PT-V+90	Yellow	4-9 mm
83251866	Sequence 320-339	PT-V+90	Yellow	4-9 mm
83251867	Sequence 340-359	PT-V+90	Yellow	4-9 mm
83251868	Sequence 360-379	PT-V+90	Yellow	4-9 mm
83251869	Sequence 380-399	PT-V+90	Yellow	4-9 mm
83251870	Sequence 400-419	PT-V+90	Yellow	4-9 mm
83251871	Sequence 420-439	PT-V+90	Yellow	4-9 mm
83251872	Sequence 440-459	PT-V+90	Yellow	4-9 mm
83251873	Sequence 460-479	PT-V+90	Yellow	4-9 mm
83251874	Sequence 480-499	PT-V+90	Yellow	4-9 mm
83251900	Sequence 1-99	PT-V+90	Yellow	4-9 mm
83251901	Sequence 100-199	PT-V+90	Yellow	4-9 mm
83251902	Sequence 200-299	PT-V+90	Yellow	4-9 mm
83251903	Sequence 300-399	PT-V+90	Yellow	4-9 mm
83251904	Sequence 400-499	PT-V+90	Yellow	4-9 mm
83251905	Sequence 500-599	PT-V+90	Yellow	4-9 mm
83251906	Sequence 600-699	PT-V+90	Yellow	4-9 mm
83251907	Sequence 700-799	PT-V+90	Yellow	4-9 mm
83251908	Sequence 800-899	PT-V+90	Yellow	4-9 mm
83251909	Sequence 900-999	PT-V+90	Yellow	4-9 mm

SPARK PIN

WIRE MARKING

Standard Wire Marking



DESCRIPTION

- Crimpable pin terminal fitted with a swivelling marker sleeve
- Combined cable-end connector and marker sleeve
- Spark pin used with 3M™ Trasp™ strips

TECHNICAL DATA

Material: PVC/E-CU

Approval: UL-94 V0

Temperature area: -50° C to +80° C

Art no	Type	Colour	Wire
83252879	Spark pin 14mm 0.5mm ² OG	orange	0.5mm ²
83252880	Spark pin 14mm 0.75mm ² clear	transparent	0.75mm ²
83252881	Spark pin 14mm 1.0mm ² YE	yellow	1.0mm ²
83252882	Spark pin 14mm 1.5mm ² RD	red	1.5mm ²
83252883	Spark pin 17mm 2.5mm ² BU	blue	2.5mm ²
83252884	Spark pin 17mm 4.0mm ² GY	grey	4.0mm ²
83252885	Spark pin 17mm 6.0mm ² GN	green	6.0mm ²
83290191	Spark pin 9mm 1.5mm ² RD	red	1.5mm ²
83290192	Spark pin 12mm 2.5mm ² BU	blue	2.5mm ²
83290193	Spark pin 12mm 4mm ² GY	grey	4.0mm ²

FLEXIPRINT TF FCC

UNIQUE SYSTEM

Customized Wire Marking

DESCRIPTION

Customized Flexiprint is an unique system for rational and durable marking on wires and thin cables in electrical installations and enclosures. Flexiprint markers are produced with optional characters, numbers and symbols with up to seven signs per row on two rows. This is a cost efficient alternative, even with small series.

- Quick and easy mounting, even with larger quantities
- Information on one single marker, two rows with seven characters
- Halogen free

TECHNICAL DATA

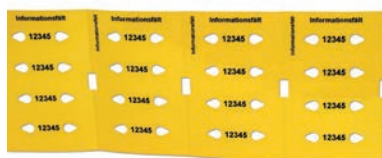
Material: Polyester, Laminated: transparent polyester

Thickness: 0,175 mm

Cable area: 0,25-16,0mm²

Operating temperature: -40°C to +125° C

Recommended amount of characters: 7 (L-version 15)

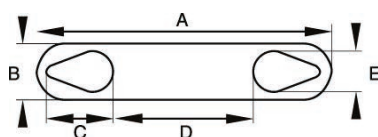


How to order

Marking data is send to us by e-mail at order@fleximark.se as an Excel file. We can program the content for you, in this case a programming fee will be added.

For a quick delivery, the excel data should be as following:

- Column A = Text for the first row
 Column B = Text for the second row
 (Only necessary if you order cablemarking with two rows)
 Column B/C= Amount of each sign
 (Use Column B for one row marking and C for two row marking)



Measures:

Type	Wire area mm ²	A	B	C	D	E
F0	0,25-0,75	22,9 mm	5,2 mm	3,9 mm	13,1 mm	2,4 mm
F1	0,75-1,5	23,0 mm	5,2 mm	4,9 mm	11,2 mm	3,5 mm
F1L	0,75-1,5	34,0 mm	5,2 mm	5,0 mm	22,0 mm	3,5 mm
F1B	1,5-2,5	25,0 mm	5,7 mm	5,9 mm	11,2 mm	4,2 mm
F1BL	1,5-2,5	36,0 mm	5,7 mm	6,0 mm	22,0 mm	4,2 mm
F2	2,5-6,0	26,0 mm	7,0 mm	6,5 mm	11,0 mm	5,5 mm
F3	6,0-16,0	41,0 mm	11,0 mm	10,5 mm	17,0 mm	8,4 mm

Art no	Type	Cabel mm ²	Colour	Size of mark	Packaging unit
83251100	FCC F0 YE	0,25-0,75	Yellow	22,9x5,2 mm	1 marking
83251101	FCC F0 WH	0,25-0,75	White	22,9x5,2 mm	1 marking
83251102	FCC F0 GN	0,25-0,75	Green	22,9x5,2 mm	1 marking
83251103	FCC F0 BU	0,25-0,75	Blue	22,9x5,2 mm	1 marking
83251104	FCC F0 RD	0,25-0,75	Red	22,9x5,2 mm	1 marking
83251110	FCC F1 YE	0,75-1,5	Yellow	23x5,2 mm	1 marking
83251111	FCC F1 WH	0,75-1,5	White	23x5,2 mm	1 marking
83251112	FCC F1 GN	0,75-1,5	Green	23x5,2 mm	1 marking
83251113	FCC F1 BU	0,75-1,5	Blue	23x5,2 mm	1 marking
83251114	FCC F1 RD	0,75-1,5	Red	23x5,2 mm	1 marking
83251120	FCC F1B YE	1,5-2,5	Yellow	25x5,7 mm	1 marking
83251121	FCC F1B WH	1,5-2,5	White	25x5,7 mm	1 marking
83251122	FCC F1B GN	1,5-2,5	Green	25x5,7 mm	1 marking
83251123	FCC F1B BU	1,5-2,5	Blue	25x5,7 mm	1 marking
83251124	FCC F1B RD	1,5-2,5	Red	25x5,7 mm	1 marking
83251130	FCC F2 YE	2,5-6	Yellow	26x7 mm	1 marking
83251131	FCC F2 WH	2,5-6	White	26x7 mm	1 marking
83251132	FCC F2 GN	2,5-6	Green	26x7 mm	1 marking
83251133	FCC F2 BU	2,5-6	Blue	26x7 mm	1 marking
83251134	FCC F2 RD	2,5-6	Red	26x7 mm	1 marking
83251140	FCC F3 YE	6-16	Yellow	41x11 mm	1 marking
83251141	FCC F3 WH	6-16	White	41x11 mm	1 marking
83251142	FCC F3 GN	6-16	Green	41x11 mm	1 marking
83251143	FCC F3 BU	6-16	Blue	41x11 mm	1 marking
83251144	FCC F3 RD	6-16	Red	41x11 mm	1 marking
83251160	FCC F1L YE	0,75-1,5	Yellow	34x5,2 mm	1 marking
83251161	FCC F1L WH	0,75-1,5	White	34x5,2 mm	1 marking
83251162	FCC F1L GN	0,75-1,5	Green	34x5,2 mm	1 marking
83251163	FCC F1L BU	0,75-1,5	Blue	34x5,2 mm	1 marking
83251164	FCC F1L RD	0,75-1,5	Red	34x5,2 mm	1 marking
83251170	FCC F1BL YE	1,5-2,5	Yellow	36x5,7 mm	1 marking
83251171	FCC F1BL WH	1,5-2,5	White	36x5,7 mm	1 marking
83251172	FCC F1BL GN	1,5-2,5	Green	36x5,7 mm	1 marking
83251173	FCC F1BL BU	1,5-2,5	Blue	36x5,7 mm	1 marking
83251174	FCC F1BL RD	1,5-2,5	Red	36x5,7 mm	1 marking

MARKING RINGS FCC

UNIQUE SYSTEM WITH UP TO 60 MARKERS/SHEET

Customized Wire Marking



DESCRIPTION

Customized marking rings give an easy and rational way to replace the "usual" standard rings, when marking data is known in advance. You do not have to mount every single character at a time, just order and mount whole series at once. The design of the rings prevents them from turning around.

- Customized marking when needed
- Markers can be sorted according to customer requests
- Marking data is send as a data file, giving 0 mistakes

TECHNICAL DATA

Material: Self extinguish PVC in quality 9879

Flameproof: V0 according to UL94

Operating temperature: -15°C to +90°C

Art no	type	Amount Characters	Wire Ø	Wire area	Colour
83263000	Marking Ring FS 30	1-4	1-3 mm	0,5-1,5 mm2	Yellow
83263001	Marking Ring FS 30	5-7	1-3 mm	0,5-1,5 mm2	Yellow
83263002	Marking Ring FS 30	8-12	1-3 mm	0,5-1,5 mm2	Yellow
83263003	Marking Ring FS 45	1-4	2,2-5 mm	0,75-6 mm2	Yellow
83263004	Marking Ring FS 45	5-7	2,2-5 mm	0,75-6 mm2	Yellow
83263005	Marking Ring FS 45	8-12	2,2-5 mm	0,75-6 mm2	Yellow
83263006	Marking Ring FS 90	1-4	4-9 mm	4,0-16 mm2	Yellow
83263007	Marking Ring FS 90	5-7	4-9 mm	4,0-16 mm2	Yellow
83263008	Marking Ring FS 90	8-12	4-9 mm	4,0-16 mm2	Yellow

How to order

Marking data is send to us by e-mail at order@fleximark.se as an Excel file. We can program the content for you, in this case a programming fee will be added.

For a quick delivery, the excel data should be as following:

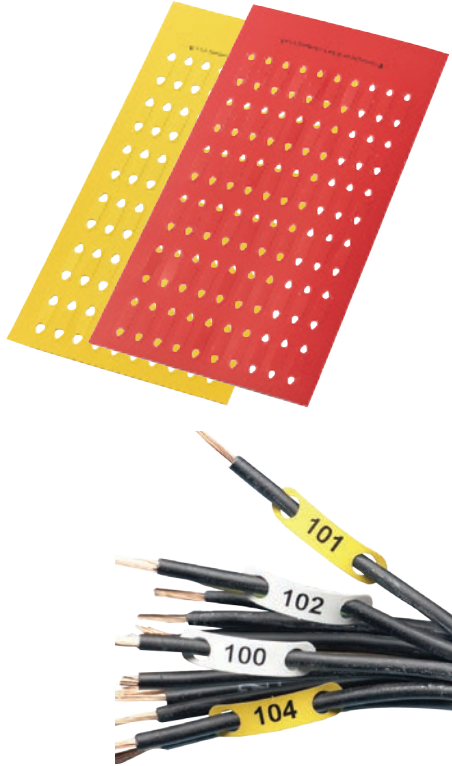
Column A: Text for the first row

Column B: Amount of each sign

FLEXIPRINT LF FCC

ORDER PREWRITED SHEETS

Cuztomized Partmarking



DESCRIPTION

FLEXIPRINT is an unique system for rational and durable marking of wires and thin cables in electric devices and fiber installations etc. FLEXIPRINT is delivered as prewrited sheets.

- Quick and easy mounting
- All information on one single marker
- Good overview with up to 60 markers on one sheet

TECHNICAL DATA

Material: Polyester Halogen free

Cable area: 0,25 to 16 mm²

Operating temperature: -40°C to +125°C

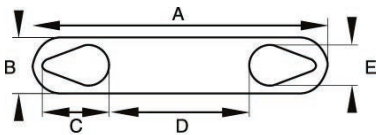
Colors: white, yellow, blue, green, red

Size of the sheet: 210/230 (matrix)x100x0175 mm

Recommended amount of characters: 7 (L-version 15)

Measures:

Type	Wire area mm ²	A	B	C	D	E	Amount/Sheet
F0	0,25-0,75	22,9 mm	5,2 mm	3,9 mm	13,1 mm	2,4 mm	60
F1	0,75-1,5	23,0 mm	5,2 mm	4,9 mm	11,2 mm	3,5 mm	60
F1L	0,75-1,5	34,0 mm	5,2 mm	5,0 mm	22,0 mm	3,5 mm	30
F1B	1,5-2,5	25,0 mm	5,7 mm	5,9 mm	11,2 mm	4,2 mm	60
F1BL	1,5-2,5	36,0 mm	5,7 mm	6,0 mm	22,0 mm	4,2 mm	30
F2	2,5-6,0	26,0 mm	7,0 mm	6,5 mm	11,0 mm	5,5 mm	60
F3	6,0-16,0	41,0 mm	11,0 mm	10,5 mm	17,0 mm	8,4 mm	20

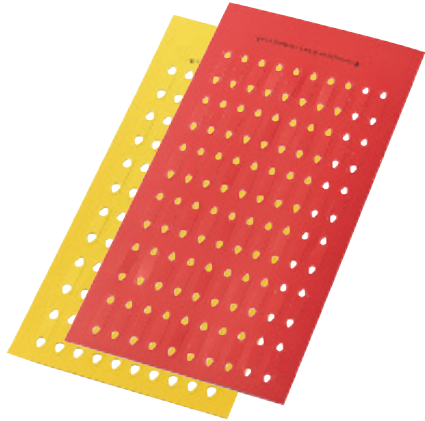


Art no	Type	Cable mm ²	Colour	Size of Mark	Marks/Sheet	Packaging unit
83284400	LF0Y 0,25-0,75	0,25-0,75	Yellow	22,9x5,2 mm	60	1
83284402	LF0 GR 0,25-0,75	0,25-0,75	Green	22,9x5,2 mm	60	1
83284404	LF0 B 0,25-0,75	0,25-0,75	Blue	22,9x5,2 mm	60	1
83284406	LF0 W 0,25-0,75	0,25-0,75	White	22,9x5,2 mm	60	1
83284408	LF0 R 0,25-0,75	0,25-0,75	Red	22,9x5,2 mm	60	1
83284420	LF1Y 075-1,5	075-1,5	Yellow	23x5,2 mm	60	1
83284422	LF1Gr 075-1,5	075-1,5	Green	23x5,2 mm	60	1
83284424	LF1 B 075-1,5	075-1,5	Blue	23x5,2 mm	60	1
83284426	LF1 W 075-1,5	075-1,5	White	23x5,2 mm	60	1
83284428	LF1 R 075-1,5	075-1,5	Red	23x5,2 mm	60	1
83284460	LF1BY 1,5-2,5	1,5-2,5	Yellow	25x5,7 mm	60	1
83284462	LF1B GR 1,5-2,5	1,5-2,5	Green	25x5,7 mm	60	1
83284464	LF1B B 1,5-2,5	1,5-2,5	Blue	25x5,7 mm	60	1
83284466	LF1B W 1,5-2,5	1,5-2,5	White	25x5,7 mm	60	1
83284468	LF1B R 1,5-2,5	1,5-2,5	Red	25x5,7 mm	60	1
83284500	LF2Y 2,5-6	2,5-6	Yellow	26x7 mm	60	1
83284502	LF2 GR 2,5-6	2,5-6	Green	26x7 mm	60	1
83284504	LF2 B 2,5-6	2,5-6	Blue	26x7 mm	60	1
83284506	LF2 W 2,5-6	2,5-6	White	26x7 mm	60	1
83284508	LF2 R 2,5-6	2,5-6	Red	26x7 mm	60	1
83284520	LF3Y 6-16	6-16	Yellow	41x11 mm	20	1
83284522	LF3 GR 6-16	6-16	Green	41x11 mm	20	1
83284524	LF3B 6-16	6-16	Blue	41x11 mm	20	1
83284526	LF3 W 6-16	6-16	White	41x11 mm	20	1
83284525	LF3R 6-16	6-16	Red	41x11 mm	20	1

FLEXIPRINT LF

FOR LASER PRINTERS

Data Wire Marking



DESCRIPTION

FLEXIPRINT is an unique system for rational and durable marking of wires and thin cables in electric devices and fiber installations etc. FLEXIPRINT is printed on a standard laser office printer, For more efficient printing we have developed a software for Windows.

- Quick and easy mounting
- All information on one single marker
- Good overview with up to 60 markers on one sheet
- Halogen free

TECHNICAL DATA

Material: Polyester, halogen free

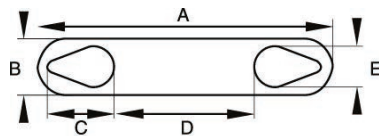
Cable area: 0,25 to 16 mm²

Operating temperature: -40°C to +125°C

Colors: white, yellow, blue, green, red

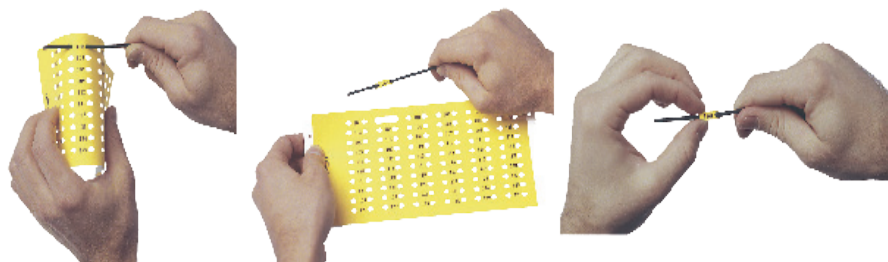
Size of the sheet: W 80-100 x L 210 mm

Recommended amount of characters: 7 (L-version 15)



Measures:

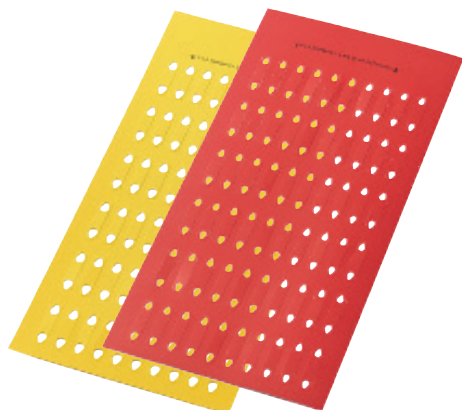
Type	Wire area mm ²	A	B	C	D	E	Amount/Sheet
F0	0,25-0,75	22,9 mm	5,2 mm	3,9 mm	13,1 mm	2,4 mm	60
F1	0,75-1,5	23,0 mm	5,2 mm	4,9 mm	11,2 mm	3,5 mm	60
F1L	0,75-1,5	34,0 mm	5,2 mm	5,0 mm	22,0 mm	3,5 mm	30
F1B	1,5-2,5	25,0 mm	5,7 mm	5,9 mm	11,2 mm	4,2 mm	60
F1BL	1,5-2,5	36,0 mm	5,7 mm	6,0 mm	22,0 mm	4,2 mm	30
F2	2,5-6,0	26,0 mm	7,0 mm	6,5 mm	11,0 mm	5,5 mm	60
F3	6,0-16,0	41,0 mm	11,0 mm	10,5 mm	17,0 mm	8,4 mm	20



FLEXIPRINT LF

FOR LASER PRINTERS

Data Wire Marking



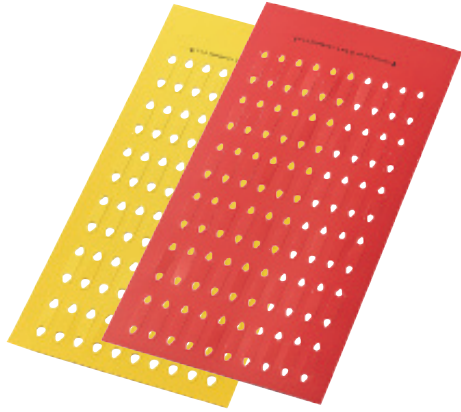
10 Sheets/Package

Art no	Type	Printer	Cable area	Colour	Size of the marker	Labels/Sheet	Packaging unit
83254410	LF0 Y	Laser	0,25-0,75	Yellow	22,9x5,2 mm	60	10 Sheets
83254412	LF0 GR	Laser	0,25-0,75	Green	22,9x5,2 mm	60	10 Sheets
83254414	LF0 B	Laser	0,25-0,75	Blue	22,9x5,2 mm	60	10 Sheets
83254416	LF0 W	Laser	0,25-0,75	white	22,9x5,2 mm	60	10 Sheets
83254418	LF0 R	Laser	0,25-0,75	Red	22,9x5,2 mm	60	10 Sheets
83254430	LF1 Y	Laser	0,75-1,5	Yellow	23x5,2 mm	60	10 Sheets
83254432	LF1 GR	Laser	0,75-1,5	Green	23x5,2 mm	60	10 Sheets
83254434	LF1 B	Laser	0,75-1,5	Blue	23x5,2 mm	60	10 Sheets
83254436	LF1 W	Laser	0,75-1,5	White	23x5,2 mm	60	10 Sheets
83254438	LF1 R	Laser	0,75-1,5	Red	23x5,2 mm	60	10 Sheets
83254447	LF1L Y	Laser	0,75-1,5	Yellow	34x5,2 mm	30	10 Sheets
83254448	LF1L W	Laser	0,75-1,5	White	34x5,2 mm	30	10 Sheets
83254470	LF1B Y	Laser	1,5-2,5	Yellow	25x5,7 mm	60	10 Sheets
83254472	LF1B GR	Laser	1,5-2,5	Green	25x5,7 mm	60	10 Sheets
83254474	LF1B B	Laser	1,5-2,5	Blue	25x5,7 mm	60	10 Sheets
83254476	LF1B W	Laser	1,5-2,5	White	25x5,7 mm	60	10 Sheets
83254478	LF1B R	Laser	1,5-2,5	Red	25x5,7 mm	60	10 Sheets
83254487	LF1BL Y	Laser	1,5-2,5	Yellow	36x5,7 mm	30	10 Sheets
83254488	LF1BLW	Laser	1,5-2,5	White	36x5,7 mm	30	10 Sheets
83254510	LF2Y	Laser	2,5-6	Yellow	26x7 mm	60	10 Sheets
83254516	LF2W	Laser	2,5-6	White	26x7 mm	60	10 Sheets
83254530	LF3Y	Laser	6-16	Yellow	41x11 mm	20	10 Sheets
83254536	LF3W	Laser	6-16	White	41x11 mm	20	10 Sheets

FLEXIPRINT LF

FOR LASER PRINTERS

Data Wire Marking



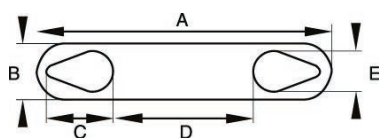
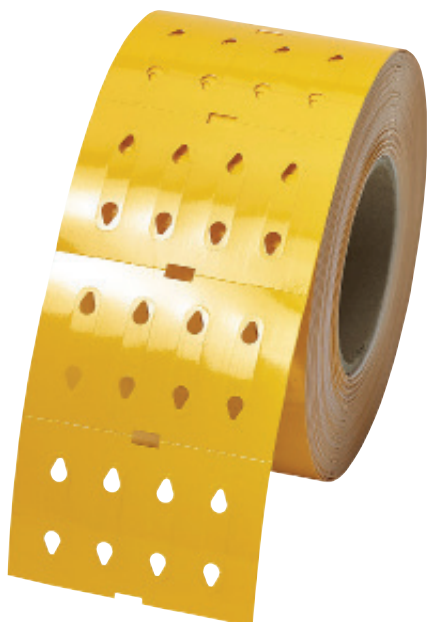
75 Sheets/Package

Art no	Type	Printer	Cable area	Colour	Size of the marker	Labels/Sheet	Packaging unit
83280005	LF0 Y	Laser	0,25-0,75	Yellow	22,9x5,2 mm	60	75 Sheets
83254402	LF0 GR	Laser	0,25-0,75	Green	22,9x5,2 mm	60	75 Sheets
83254404	LF0 B	Laser	0,25-0,75	Blue	22,9x5,2 mm	60	75 Sheets
83254406	LF0 W	Laser	0,25-0,75	White	22,9x5,2 mm	60	75 Sheets
83254408	LF0 R	Laser	0,25-0,75	Red	22,9x5,2 mm	60	75 Sheets
83254420	LF1 Y	Laser	0,75-1,5	Yellow	23x5,2 mm	60	75 Sheets
83254422	LF1 GR	Laser	0,75-1,5	Green	23x5,2 mm	60	75 Sheets
83254424	LF1 B	Laser	0,75-1,5	Blue	23x5,2 mm	60	75 Sheets
83254426	LF1 W	Laser	0,75-1,5	White	23x5,2 mm	60	75 Sheets
83254428	LF1 R	Laser	0,75-1,5	Red	23x5,2 mm	60	75 Sheets
83254440	LF1L Y	Laser	0,75-1,5	Yellow	34x5,2 mm	30	75 Sheets
83254446	LF1L W	Laser	0,75-1,5	Vit	34x5,2 mm	30	75 Sheets
83254460	LF1B Y	Laser	1,5-2,5	Yellow	25x5,7 mm	60	75 Sheets
83254462	LF1B GR	Laser	1,5-2,5	Green	25x5,7 mm	60	75 Sheets
83254464	LF1B B	Laser	1,5-2,5	Blue	25x5,7 mm	60	75 Sheets
83254466	LF1B W	Laser	1,5-2,5	White	25x5,7 mm	60	75 Sheets
83254468	LF1B R	Laser	1,5-2,5	Red	25x5,7 mm	60	75 Sheets
83254480	LF1BL Y	Laser	1,5-2,5	Yellow	36x5,7 mm	30	75 Sheets
83254486	LF1BL W	Laser	1,5-2,5	White	36x5,7 mm	30	75 Sheets
83254500	LF2 Y	Laser	2,5-6	Yellow	26x7 mm	60	75 Sheets
83254502	LF2 GR	Laser	2,5-6	Green	26x7 mm	60	75 Sheets
83254504	LF2 B	Laser	2,5-6	Blue	26x7 mm	60	75 Sheets
83254506	LF2 W	Laser	2,5-6	White	26x7 mm	60	75 Sheets
83254508	LF2 R	Laser	2,5-6	Red	26x7 mm	60	75 Sheets
83254520	LF3 Y	Laser	6-16	Yellow	41x11 mm	20	75 Sheets
83254522	LF3 GR	Laser	6-16	Green	41x11 mm	20	75 Sheets
83254524	LF3B	Laser	6-16	Blue	41x11 mm	20	75 Sheets
83254526	LF3 W	Laser	6-16	White	41x11 mm	20	75 Sheets
83254528	LF3R	Laser	6-16	Red	41x11 mm	20	75 Sheets

FLEXIPRINT TF

FOR THERMAL TRANSFER PRINTERS

Data Wire Marking



Measure

	Area mm ²	Mått A	Mått B	Mått C	Mått D	Mått E
F0	0,25-0,75	22,9 mm	5,2 mm	3,9 mm	13,1 mm	2,4 mm
F1	0,75-1,5	23,0 mm	5,2 mm	4,9 mm	11,2 mm	3,5 mm
F1L	0,75-1,5	34,0 mm	5,2 mm	5,0 mm	22,0 mm	3,5 mm
F1B	1,5-2,5	25,0 mm	5,7 mm	5,9 mm	11,2 mm	4,2 mm
F1BL	1,5-2,5	36,0 mm	5,7 mm	6,0 mm	22,0 mm	4,2 mm
F2	2,5-6,0	26,0 mm	7,0 mm	6,5 mm	11,0 mm	5,5 mm
F3	6,0-16,0	41,0 mm	11,0 mm	10,5 mm	17,0 mm	8,4 mm

DESCRIPTION

Flexiprint is an unique system for rational and durable marking for wires and thin cables in electric devices and fiber installations. Flexiprint can be printed at the workstation with a thermal transfer printer.

To make our products more flexible and rational, we have developed a special software for PC, see our homepage www.fleximark.com for more information and free download.

TECHNICAL DATA

Material: Polyester halogen free

Laminated: transparent polyester

Operating temperature: -40°C to +125°C

Recommended amount of characters: 7 (L-version 15)

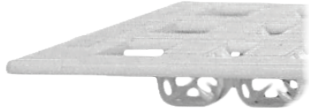
Art no	Type	Cable area	Colour	Packaging unit
83254365	Flexiprint TF0 WH	0,25-0,75	White	2000
83254366	Flexiprint TF1 WH	0,75-1,5	White	2000
83254355	Flexiprint TF1L WH	0,75-1,5	White	2000
83254367	Flexiprint TF1B WH	1,5-2,5	White	2000
83254360	Flexiprint TF1BL WH	1,5-2,5	White	2000
83254368	Flexiprint TF2 WH	2,5-6	White	2000
83254369	Flexiprint TF3 WH	6-16	White	1000
83254372	Flexiprint TF0 YE	0,25-0,75	Yellow	2000
83254378	Flexiprint TF1 YE	0,75-1,5	Yellow	2000
83254354	Flexiprint TF1L YE	0,75-1,5	Yellow	2000
83254374	Flexiprint TF1B YE	1,5-2,5	Yellow	2000
83254359	Flexiprint TF1BL YE	1,5-2,5	Yellow	2000
83254375	Flexiprint TF2 YE	2,5-6	Yellow	2000
83254376	Flexiprint TF3 YE	6-16	Yellow	1000
83254379	Flexiprint TF0 RD	0,25-0,75	Red	2000
83254380	Flexiprint TF1 RD	0,75-1,5	Red	2000
83254358	Flexiprint TF1L RD	0,75-1,5	Röd	2000
83254381	Flexiprint TF1B RD	1,5-2,5	Red	2000
83254363	Flexiprint TF1BL RD	1,5-2,5	Röd	2000
83254382	Flexiprint TF2 RD	2,5-6	Red	2000
83254383	Flexiprint TF3 RD	6-16	Red	1000
83254386	Flexiprint TF0 BU	0,25-0,75	Blue	2000
83254387	Flexiprint TF1 BU	0,75-1,5	Blue	2000
83254357	Flexiprint TF1L BU	0,75-1,5	Blue	2000
83254388	Flexiprint TF1B BU	1,5-2,5	Blue	2000
83254362	Flexiprint TF1BL BU	1,5-2,5	Blue	2000
83254389	Flexiprint TF2 BU	2,5-6	Blue	2000
83254390	Flexiprint TF3 BU	6-16	Blue	1000
83254393	Flexiprint TF0 GN	0,25-0,75	Green	2000
83254394	Flexiprint TF1 GN	0,75-1,5	Green	2000
83254356	Flexiprint TF1L GN	0,75-1,5	Green	2000
83254395	Flexiprint TF1B GN	1,5-2,5	Green	2000
83254361	Flexiprint TF1BL GN	1,5-2,5	Green	2000
83254396	Flexiprint TF2 GN	2,5-6	Green	2000
83254397	Flexiprint TF3 GN	6-16	Green	1000

Recommended to use with harts tape for best result

PLASTIC CORE TAG

FOR THERMAL TRANSFER PRINTERS

Data Wire Marking



Description

- Wire marking for printing on a thermal transfer Multiprinter

TECHNICAL DATA

Material: PC

Cable diameter: 1-4,2mm

Temperature range: -50° C to +80° C

Colour: White



Art no	Type	Printer	Colour	Packaging unit
83252615	Plastic core tag LK 10-4 WH	Multiprinter	white	726



COMPONENT MARKING

INTERNATIONAL MARKING SYSTEMS

Knowledge • Flexibility • Personality

There are many different solutions for component marking. Fleximark offers marking from labels, signs, legends to terminal block marking:

- Standard marking for marking on site
- Customized ready made marking
- Data marking for printing on your own

STANDARD COMPONENT MARKING - MOUNTING ON SITE

The MINI system, mentioned within Standard Cable marking can also be used in different component holders for electric cabins and other equipments. We also offer durable collars to mark I/O Boxes with efficient scratch protection.

CUSTOMIZED COMPONENT MARKING - CUSTOM-MADE

No matter if you need component marking in stainless steel, engraved signs or customized marking for I/O Boxes, you will find these here at Fleximark.

You specify - we deliver!

For faster delivery when ordering customized stainless steel marking, please use the order template presented on our website www.fleximark.com. In other cases please send an Excel file with the marking data sorted accordingly: text for first row in column A, text for second row in column B and amount of markings in column C.

DATA COMPONENT MARKING - PRINTING ON YOUR OWN

Thanks to our software, you can easily print your own marking on a laser or thermal transfer printer. The software can open Excel tables and import different file types. The printing and file manager takes place in Microsoft Windows.

Here you can find different labels, signs, push-button marking and stripmarking in hard plastic and terminal block marking. All these markings you can print on your own printer. Label templates are available within the software.

CHARACTER HOLDERS PGS

SELF ADHESIVE IN HARDY MATERIAL

Standard Component Marking



DESCRIPTION

The character holders PGS are self-adhesive and are cut to the right length with FLEXIMARK® Flexitool. Inside the PGS character holders you can mount signs such as MINI and MAXI character strips, 3M marking tapes and Flexilabel. When labels and marking tape are applied to the PGS character holder, the transparent cover plate should be used to hold the marking on site. For a safe and long lasting mounting we recommend screw mounting.

- Produce your own marking when needed
- Self-adhesive, on clean surface
- Large range of signs are available
- Durable material, ABS

TEKNCAL DATA

Channel list

Material: PVC/ACR

Approval: V0 UL94

Temperature range: -50°C to +80°C

TECHNICAL DATA

Material: ABS Plastic

Flameproof: V0 according to UL94

Adhesive: Permanent rubber based

Operating temperature: -20°C to +65°C

Applying temperature: ≥ +10°C

Art no	Type	Colour	Length	Packaging unit	Suits following systems
83250002	PGS10-285	Black	285 mm	10	Mini, FLEXILABEL, 3M tape
83250004	PGS10-285	Black	285 mm	1000	Mini, FLEXILABEL, 3M tape
83250003	PGS10-1000	Black	1000 mm	10	Mini, FLEXILABEL, 3M tape
83252010	PGS10-285	White	285 mm	10	Mini, FLEXILABEL, 3M tape
83250010	PGS10-285	White	285 mm	1000	Mini, FLEXILABEL, 3M tape
83252011	PGS10-1000	White	1000 mm	10	Mini, FLEXILABEL, 3M tape
83252014	PGS 10-1000	Grey	1000 mm	10	Mini, FLEXILABEL, 3M tape
83250043	Plate cover 10-1000	Transparent	1000 mm	10	PGS10, MLM Mounting profile
83250006	PGS19-285	Black	285 mm	10	Maxi, 3M tape, FLEXILABEL
83250007	PGS19-1000	Black	1000 mm	10	Maxi, 3M tape, FLEXILABEL
83252035	PGS19-285	White	285 mm	10	Maxi, 3M tape, FLEXILABEL
83252037	PGS19-1000	White	1000 mm	10	Maxi, 3M tape, FLEXILABEL
83290198	3M™ Trasp™ list 1000 GY	Grey	1000 mm	10	Trasp Channel tag

STAINLESS STEEL HOLDER M

AGGRESSIVE ENVIRONMENT

Standard Component Marking



TECHNICAL DATA

Material: Stainless steel according to EN 1.4404 (SS2348, AISI-316L).

Height: 11 mm,

Length: see table

Operating temperature: ≤ 500°C

Screw holes: 3.0 mm

Package: 50 pieces/bag

For characters see page 22



DESCRIPTION

FLEXIMARK® stainless steel is an industrial system for marking components and devices in demanding and aggressive environments. This system contains stainless steel character holders and character strips, everything produced in stainless steel (SS2348, AISI-316L).

Art no	Type	Amount Characters	Length	Packaging unit
83254105	PR10 M 4 Holder	5	46 mm	50
83254104	PR10 M 5 Holder	7	58 mm	50
83254103	PR10 M 7 Holder	11	82 mm	50
83254102	PR10 M 9 Holder	15	106 mm	50
83254101	PR10 M 24 Holder	42	286 mm	50

CLIP-ON COLLARS

FOR I/O BOXES

Standard Component Marking



DESCRIPTION

Clip-on marking collar can be used in Lumberg I/O Boxes, when a tougher marking is needed. The marking tag TMB, LMB labels can be inserted inside the marking collar, which can be bought with or without text. This marking can also be used in Finder automatic fuses. Contact us for more information.

TECHNICAL DATA

Material: PVC

Flameproof: UL-94 Class V0

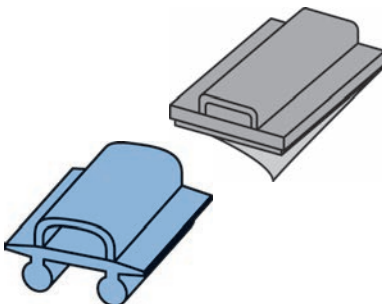
Operating temperature: -50°C to +80°C

Color: transparent

Art no	Type	Colour	Length	Packaging unit
83252680	Clip-on hylsor	Transparent	15 mm	200

Art no	Type	Colour	Length	Packaging unit
83290194	Självhäftande hylsa 15mm TR	Transparent	15 mm	500

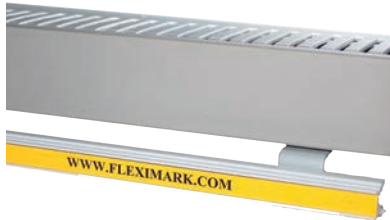
Art no	Type	Colour	Length	Packaging unit
83290195	3M™ Trasp™ Kanal tag 10mm	Transparent	10 mm	500
83290196	3M™ Trasp™ Kanal tag 15mm	Transparent	15 mm	500



MLM MOUNTING PROFILES

IN ELECTRIC CABIN

Standard Component Marking



DESCRIPTION

MLM snap in holder for component marking is designed for mounting on cable channels. The mounting is really easy. The MLMH consist of two parts that are pressed together through the slot from both sides of the channel wall and then snapped together. The channel bracket is also easy to adjust in different heights and positions.

With MLM you can use either MINI, Flexilabel, which you can print yourself in either a laser printer or thermal transfer printer and 3M marking tape. When Flexilabel or marking tapes are used, the MLM marking list should be covered by a the transparent cover plate.

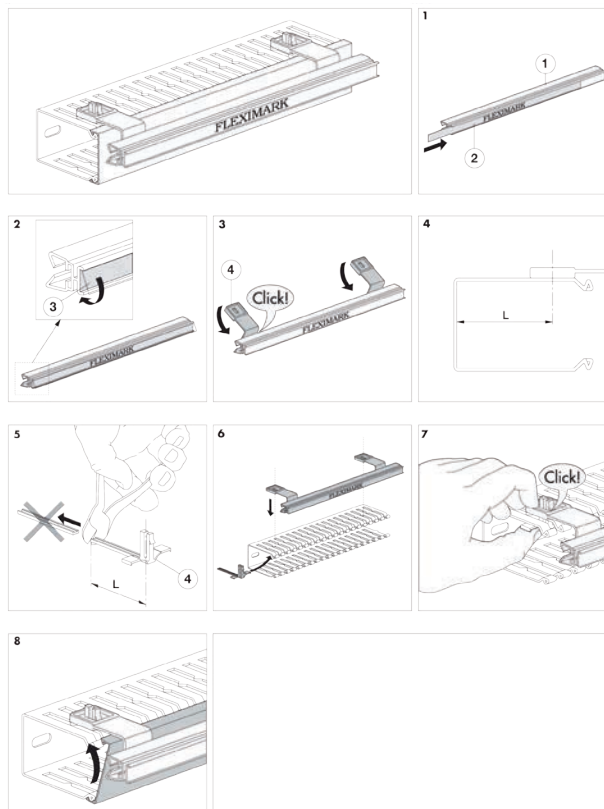
- Easy to mount, flexible mounting procedures
- Solid and resistant design, possibility to open cover without removing marking
- Does not take too much place in the electric cabin
- Can be used together with MINI or Flexilabel marking system

TECHNICAL DATA

Material MLM: ABS Material MLMH: PA6.6 (Halogen free)

Operating temperature: -20°C to +65°C

Art no	Type	Length	Packaging unit	Picture no
83252051	MLM 10 MOUNTING CARRIER GREY	1000 mm	10	1
83252012	ML12-1000 LABEL CARRIER White	1000 mm	10	1
83252053	MLMH CHANNEL BRACKET MLM/ML	-	10	3
83250043	Cover plate 10-1000 MLM/PGS	1000 mm	10	2



STAINLESS STEEL MARKING FCC

FOR AGGRESSIVE & DEMANDING ENVIRONMENT

Customized Component Marking



DESCRIPTION

FLEXIMARK® stainless steel is an industrial system for marking components and other devices in demanding and aggressive environments. Customized stainless steel marking is delivered as ready-made signs according to your specification. This marking can also be delivered with one or two rows of text and be sorted on charts according to your request.

- Material with high acid resistance
- Marking data is sent by data file, giving 0 mistakes
- Embossed and convex characters, easy to read even when painted
- One or two rows are available

TECHNICAL DATA

Material: Stainless steel according to EN 1.4404 (SS2348, AISI-316L).

Operating temperature: < 500°C

The height of the sign: one row of text 9,9 mm, two rows of text 13,9 mm

Character size: 4,2 mm

Available characters: A-Ö Ü Æ 0-9 ~+/-,X Earth sign

Art no	Type	Rows	Characters
83251450	FCC SM FCC	1	0-15
83251478	FCC SM FCC	1	16-25
83251451	FCC SM2R FCC	2	0-15
83251479	FCC SM2R FCC	2	16-25

Amount of characters per marker states standard markers. For markers with another amount, the price is estimated for each project.

Order

When ordering customized stainless steel marking, please use the order template, which can be downloaded from our website www.fleximark.se. Send the order template with additional information to order@fleximark.com

BLANK STAINLESS STEEL SIGN

WITHOUT TEXT



DESCRIPTION

FLEXIMARK® stainless steel is an industrial system for marking components and other devices in demanding and aggressive environments.

TECHNICAL DATA

Material: Stainless steel according to EN 1.4404 (SS2348, AISI-316L).

Operating temperature: < 500°C

Art no	Type	Length mm	Packaging unit
83251580	SM blank 75	75	50

TERMINAL BLOCK FCC

A COMPLETE RANGE FOR MULTIPRINTER

Customized Component Marking



DESCRIPTION

FLEXIMARK® terminal block marking is an efficient way of marking different terminal block from different manufactures. A complete range for terminal block marking is available.

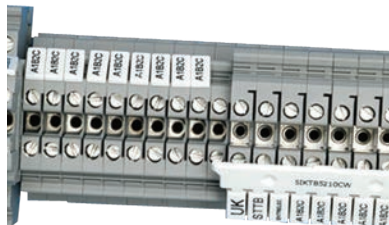
- Efficient terminal block marking, oil and dirt resistant
- One model can cover a lot of different terminal block series
- High quality on the printing result

TECHNICAL DATA

Material: PC Poly carbonate

Flameproof: UL94 V0

Color: White



Art no	Type	Size	Packaging unit	Suits following series
83251360	FCC Terminal block tag LWK	10x5 mm	1 Marking	Weidmüller serie: SAK-WDU-WDK-ZDU
83251361	FCC Terminal block tag BW	12x5 mm	1 Marking	Cabur serie: EDM-CBD-CBC-HMM-DAS
83251362	FCC Terminal block tag CW	10x5 mm	1 Marking	Phoenix serie: UK (screw) Wago serie: 280 Entrelec
83251363	FCC Terminal block tag EW	9x5 mm	1 Marking	Phoenix serie: ZFK-ST-STTB
83251364	FCC Terminal block tag GW	9x5 mm	1 Marking	Siemens serie: 8WA2001, 8WA1011
83251365	FCC Terminal block tag DW	10x5 mm	1 Marking	Legrand - V3 - Wieland - Telemecanique
83251366	FCC Terminal block tag HW	9x5 mm	1 Marking	Allen - Bradley serie: W3-W4-W6-WD3-WD4-WD6 Woertz

How to order

Marking data is send to us by e-mail at order@fleximark.se as an Excel file. We can program the content for you, in this case a programming fee will be added.

For a quick delivery, the excel data should be as following:

Column A: Text for the first row

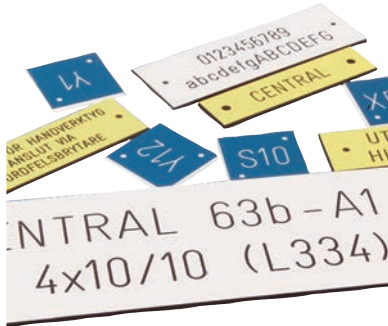
Column B: Text for the second row

Column C: Amount of each sign

ENGRAVED MARKING FCC

DIFFERENT COLORS & SIZES

Customized Component Marking



DESCRIPTION

FLEXIMARK® engraved markers are available in a large standard assortment of sizes from 30x12mm up to 140x43mm, and also in many different colors. There are many sizes and variants on rows and height, standard is 3,6 and 8 mm. In addition we also offer special sizes, although maximum length is 295 mm. The signs are delivered either with or without both fixing holes and double adhesive tape.

- Easy to order
- Many colors
- Fast delivery

TECHNICAL DATA

Material: PMMA-Plastic

Colors: black/white, white/black, yellow/black, red/white, blue/white, green/white

Operating temperature: -40° C - +80° C

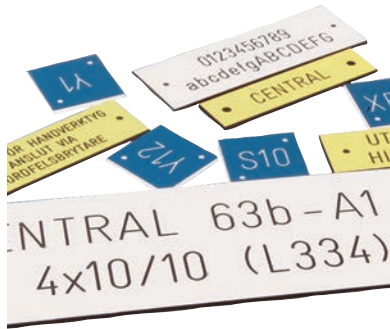
Environments: Normal indoor and outdoor

Art no	Type	Size of sign	Amount text rows	Adhesive Tape	Colour
83264053	FCC-GR	25X25 mm	1	No	Optional, see above
83264003	FCC-GR	25X25 mm	1	Yes	Optional, see above
83264054	FCC-GR	25X25 mm	2	No	Optional, see above
83264004	FCC-GR	25X25 mm	2	Yes	Optional, see above
83264055	FCC-GR	25X25 mm	3	No	Optional, see above
83264005	FCC-GR	25X25 mm	3	Yes	Optional, see above
83264050	FCC-GR	30x12 mm	1	No	Optional, see above
83264000	FCC-GR	30x12 mm	1	Yes	Optional, see above
83264051	FCC-GR	30x12 mm	2	No	Optional, see above
83264001	FCC-GR	30x12 mm	2	Yes	Optional, see above
83264052	FCC-GR	30x12 mm	3	No	Optional, see above
83264002	FCC-GR	30x12 mm	3	Yes	Optional, see above
83264056	FCC-GR	52x17 mm	1	No	Optional, see above
83264006	FCC-GR	52x17 mm	1	Yes	Optional, see above
83264057	FCC-GR	52x17 mm	2	No	Optional, see above
83264007	FCC-GR	52x17 mm	2	Yes	Optional, see above
83264058	FCC-GR	52x17 mm	3	No	Optional, see above
83264008	FCC-GR	52x17 mm	3	Yes	Optional, see above
83264059	FCC-GR	75x25 mm	1	No	Optional, see above
83264009	FCC-GR	75x25 mm	1	Yes	Optional, see above
83264060	FCC-GR	75x25 mm	2	No	Optional, see above
83264010	FCC-GR	75x25 mm	2	Yes	Optional, see above
83264061	FCC-GR	75x25 mm	3	No	Optional, see above
83264011	FCC-GR	75x25 mm	3	Yes	Optional, see above
83264062	FCC-GR	80x30 mm	1	No	Optional, see above
83264012	FCC-GR	80x30 mm	1	Yes	Optional, see above
83264063	FCC-GR	80x30 mm	2	No	Optional, see above
83264013	FCC-GR	80x30 mm	2	Yes	Optional, see above
83264064	FCC-GR	80x30 mm	3	No	Optional, see above
83264014	FCC-GR	80x30 mm	3	Yes	Optional, see above

ENGRAVED MARKING FCC

DIFFERENT COLORS & SIZES

Customized Component Marking



Art no	Type	Size of sign	Amount text rows	Adhesive Tape	Colour
83264065	FCC-GR	100x30 mm	1	No	Optional, see above
83264015	FCC-GR	100x30 mm	1	Yes	Optional, see above
83264066	FCC-GR	100x30 mm	2	No	Optional, see above
83264016	FCC-GR	100x30 mm	2	Yes	Optional, see above
83264067	FCC-GR	100x30 mm	3	No	Optional, see above
83264017	FCC-GR	100x30 mm	3	Yes	Optional, see above
83264068	FCC-GR	110x40 mm	1	No	Optional, see above
83264018	FCC-GR	110x40 mm	1	Yes	Optional, see above
83264069	FCC-GR	110x40 mm	2	No	Optional, see above
83264019	FCC-GR	110x40 mm	2	Yes	Optional, see above
83264070	FCC-GR	110x40 mm	3	No	Optional, see above
83264020	FCC-GR	110x40 mm	3	Yes	Optional, see above
83264071	FCC-GR	140x43 mm	1	No	Optional, see above
83264021	FCC-GR	140x43 mm	1	Yes	Optional, see above
83264072	FCC-GR	140x43 mm	2	No	Optional, see above
83264022	FCC-GR	140x43 mm	2	Yes	Optional, see above
83264073	FCC-GR	140x43 mm	3	No	Optional, see above
83264023	FCC-GR	140x43 mm	3	Yes	Optional, see above

If you have other requests than those shown in the table above, please contact us for more information.

How to order

Marking data is send to us by e-mail at order@fleximark.se as an Excel file. We can program the content for you, in this case a programming fee will be added.

For a quick delivery, the excel data should be as following:

Column A: Text for the first row
Column B: Text for the second row
Column C: Amount of each sign

Information that we need

- Marking size
- Adhesive or no adhesive
- Size of the hole
- Amount of holes
- Text size
- Colour of the marking and text

COMPONENT LABELS

FOR LASER PRINTERS

Marking for printing on your own printer

DESCRIPTION

Labels is an easy and cost efficient marking system for marking components on site. Labels are delivered as A4 sheets and are easily printed on a standard laser office printer.

You can also order the LA and LB labels with customized text. Please contact us for further information.

TECHNICAL DATA

Material: Polyester

Adhesive: Acrylic based

Operating temperature: -40°C to +125°C

Applying temperature: min +10°C



Art no	Type	Size/Label W x L mm	Amount/sheet	Colour	Packaging unit
83256203	LA 15.0x6.0 White	15.0x6.0	517	White	10 sheets/unit
83256204	LA 15.0x6.0 YE	15.0x6.0	517	Yellow	10 sheets/unit
83256205	LA 15.0x6.0 SR	15.0x6.0	517	Silver	10 sheets/unit
83256206	LA 16.9x7.0 WT	16.9x7.0	400	White	10 sheets/unit
83256207	LA 16.9x7.0 YE	16.9x7.0	400	Yellow	10 sheets/unit
83256208	LA 16.9x7.0 SR	16.9x7.0	400	Silver	10 sheets/unit
83256209	LA 16.9x9.0 WT	16.9x9.0	310	White	10 sheets/unit
83256210	LA 16.9x9.0 YE	16.9x9.0	310	Yellow	10 sheets/unit
83256211	LA 16.9x9.0 SR	16.9x9.0	310	Silver	10 sheets/unit
83256212	LA 20.0x8.0 WT	20.0x8.0	280	White	10 sheets/unit
83256213	LA 20.0x8.0 YE	20.0x8.0	280	Yellow	10 sheets/unit
83256214	LA 20.0x8.0 SR	20.0x8.0	280	Silver	10 sheets/unit
83256215	LA 25.0x12.0 WT	25.0x12.0	161	White	10 sheets/unit
83256216	LA 25.0x12.0 YE	25.0x12.0	161	Yellow	10 sheets/unit
83256217	LA 25.0x12.0 SR	25.0x12.0	161	Silver	10 sheets/unit
83256218	LA 25.6x10.0 WT	25.6x10.0	196	White	10 sheets/unit
83256219	LA 25.6x10.0 YE	25.6x10.0	196	Yellow	10 sheets/unit
83256220	LA 25.6x10.0 SR	25.6x10.0	196	Silver	10 sheets/unit
83256221	LA 46.9x9.0 WT	46.9x9.0	124	White	10 sheets/unit
83256222	LA 46.9x9.0 YE	46.9x9.0	124	Yellow	10 sheets/unit
83256223	LA 46.9x9.0 SR	46.9x9.0	124	Silver	10 sheets/unit
83256224	LA 56.0x21.8 WT	56.0x21.8	39	White	10 sheets/unit
83256225	LA 56.0x21.8 YE	56.0x21.8	39	Yellow	10 sheets/unit
83256226	LA 56.0x21.8 SR	56.0x21.8	39	Silver	10 sheets/unit
83256096	LA 30 W	30,5x12,7	110	White	10 Sheet/unit
83256097	LA 50 W	60,0x30,0	24	White	10 Sheet/unit
83256091	LB 10 Y	7,0x8,0	780	Yellow	10 Sheet/unit
83256156	LB 10 W	7,0x8,0	780	White	10 Sheet/unit
83256092	LB 20 Y	11,0x8,0	480	Yellow	10 Sheet/unit
83256157	LB 20 W	11,0x8,0	480	White	10 Sheet/unit
83256090	LB 30 Y	12,0x6,0	600	Yellow	10 Sheet/unit
83256158	LB 30 W	12,0x6,0	600	White	10 Sheet/unit
83256093	LB 40 Y	16,0x8,0	330	Yellow	10 Sheet/unit
83256159	LB 40 W	16,0x8,0	330	White	10 Sheet/unit
83256167	LB 80 Y	80,0x7,5	68	Yellow	10 Sheet/unit
83256166	LB 80 W	80,0x7,5	68	White	10 Sheet/unit

FLEXILABEL

FOR CAN, CYB & SENSO

Marking for printing on your own printer



DESCRIPTION

FLEXILABEL LFL is a special edition developed exclusive for connection systems. FLEXILABEL LFL is delivered as perforated sheets for printing on a standard laser office printer together with Software.

In Software you will find a lot of symbols for intelligent houses, network and "optional" contact-breakers etc. We are continuously following the development of Schneider Electric and updating our assortment. If your marking system is not specified in this catalogue, contact us and we will do everything to help you.

You can also order the FLEXILABEL with customized text. Please contact us for further information.

- For printing on a standard laser office printer
- Easy to print and design the labels with our software
- Halogen free



TECHNICAL DATA

Material: Polyester

Operating temperature: -40° C to +125° C

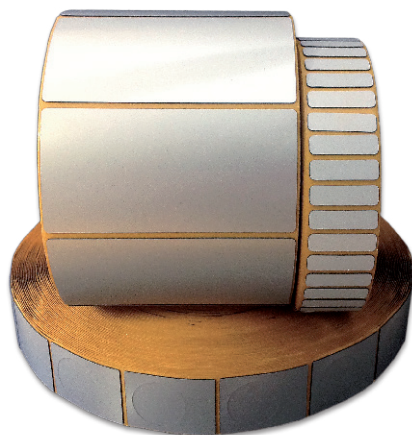
Adhesive: Acrylic based

Art no	Type	Colour	Size L x W	Amount/Sheet	Packaging unit	Suits following
83254701	LFL9.9X66	Yellow/White	9,9X66 mm	84	10	Th y/w cyb

COMPONENT LABELS TA FOAM

FOR THERMAL TRANSFER PRINTERS

Marking for printing on your own printer



DESCRIPTION

The thermal printable TA foam labels offer durability and high adhesion strength. These labels can be printed on CABA4+ and CABA4+M thermal transfer printers. TA foam labels are flexible and cost effective labels, often used instead of engraved signs.

Usage: For example cabinets, CE marking, logos or places where a professional appearance is needed.

TECHNICAL DATA

Material: PET with polyester film, foam carrier and silicone paper

Adhesive: acrylic based

Operating temperature: -40°C to +90°C

Application temperature: minimum 10°C

Colour: white and metalized silver

Recommended ribbon: FTI Y

Art no	Type	Size/marker W x H (mm) **	Colour**	Labels / roll
83260164	TA foam 27x8 mm WH	27x8	White	1000
83260165	TA foam 27x12.5 mm WH	27x12.5	White	1000
83260166	TA foam 27x12.5 mm SR	27x12.5	Silver	1000
83260167	TA foam 27x15 mm SR	27x15	Silver	1000
83260168	TA foam 27x18 mm SR	27x18	Silver	1000
83260169	TA foam 27x18 mm WH	27x18	White	1000
83260170	TA foam 30x40 mm SR	30x40	Silver	1000
83260171	TA foam 35x15 mm SR	35x15	Silver	1000
83260172	TA foam 35x18 mm SR	35x18	Silver	1000
83260173	TA foam 45x15 mm SR	45x15	Silver	1000
83260174	TA foam 45x15 mm WH	45x15	White	1000
83260175	TA foam 48x19 mm WH	48x19	White	750
83260176	TA foam 50x15 mm SR	50x15	Silver	750
83260177	TA foam 50x25 mm SR	50x25	Silver	750
83260178	TA foam 60x30 mm WH	60x30	White	500
83260179	TA foam 60x30 mm SR	60x30	Silver	500
83260180	TA foam 70x18 mm SR	70x18	Silver	500
83260181	TA foam 90x30 mm WH	90x30	White	250
83260182	TA foam 90x30 mm SR	90x30	Silver	250
83260183	TA foam 90x45 mm SR	90x45	Silver	250
83260184	TA foam 90x45 mm WH	90x45	White	250
83260185	TA foam 100x30 mm SR	100x30	Silver	250
83260186	TA foam 100x50 mm SR	100x50	Silver	250
83260187	TA foam 100x50 mm WH	100x50	White	250
83260188	TA foam 105x140 mm SR	105x140	Silver	500*
83260189	TA foam 40x30 Ø24 mm SR	40x30 Ø24	Silver	1000
83260190	TA foam 40x30 Ø24 mm WH	40x30 Ø24	White	1000

*83260188 is delivered fan folded not on a roll.

**There are more sizes and colours available on request.

LABELS TA SILVER BLANK

SELF ADHESIVE - THERMAL TRANSFER PRINTERS

Marking for printing on your own printer



DESCRIPTION

The TA label family is a good marking system for general and component marking. The type, TA, is especially intended for component marking and has rounded edges. Thermal transfer labels are mostly suitable for usage in different types of industrial, electrical and telecom installations.

- Easy to print with our software
- Self-adhesive, Halogen free and UV-resistant (accrding to SP-Method 2171)

TECHNICAL DATA

Material: Polyester

Adhesive: Permanent acrylic based

Core: 38 mm (standard) alt. 76 mm

Applying temperature: min. +10°C

Operating temperature: -40°C to +125°C



Art no	Type	Size/Mark WxH	Colour	Labels/roll
83259613	TA 15*6 blank 3-b	15,0x6,0 mm	Silver/blank	10000
83259619	TA 18*4,6 blank 7-b	18,0X4,6 mm	Silver/blank	50000
83259625	TA 18*9 blank 3-b	18,0X6,5 mm	Silver/blank	10000
83259631	TA 18*9 blank 3-b	18,0X9,0 mm	Silver/blank	10000
83259637	TA 20*8 blank 3-b	20,0X8,0 mm	Silver/blank	10000
83259646	TA 25,4*12,7 blank 1-b	25,4x12,7 mm	Silver/blank	2000
83259647	TA 25,4*12,7 blank 3-b	25,4x12,7 mm	Silver/blank	10000
83259658	TA 26*10 blank 1-b	26,0x10,0 mm	Silver/blank	2000
83259659	TA 26*10 blank 3-b	26,0x10,0 mm	Silver/blank	10000
83259667	TA 26,5*17,5 blank 3-b	26,5x17,5 mm	Silver/blank	5000
83259676	TA 30*20 blank 1-b	30,0x20,0 mm	Silver/blank	2000
83259677	TA 30*20 blank 3-b	30,0x20,0 mm	Silver/blank	6000
83259688	TA 32*9,5 blank 1-b	32,0x9,5 mm	Silver/blank	2000
83259689	TA 32*9,5 blank 3-b	32,0x9,5 mm	Silver/blank	10000
83259697	TA 38*19 blank 1-b	38,0x19,0 mm	Silver/blank	2000
83259703	TA 45*23 blank 1-b	45,0x23,0 mm	Silver/blank	2000
83259709	TA 47*28 blank 1-b	47,0x28,0 mm	Silver/blank	1500
83259715	TA 50*23 blank 1-b	50,0x23,0 mm	Silver/blank	2000
83259721	TA 60*36 blank 1-b	60,0x36,0 mm	Silver/blank	1000
83259727	TA 65*35 blank 1-b	65,0x35,0 mm	Silver/blank	1000
83259733	TA 65*53 blank 1-b	65,0x53,0 mm	Silver/blank	750
83259739	TA 70*48 blank 1-b	70,0x48,0 mm	Silver/blank	1000
83259751	TA 89*82 blank 1-b	89,0x82,0 mm	Silver/blank	500
83259758	TA 101,6*23 blank 1-b	101,6x23,0 mm	Silver/blank	2000
83259766	TA 101,6*36 blank 1-b	101,6x36,0 mm	Silver/blank	1000
83259772	TA 101,6*48 blank 1-b	101,6x48,0 mm	Silver/blank	1000
83259778	TA 101,6*74 blank 1-b	101,6x74,0 mm	Silver/blank	500
83259578	TA 38*13 MT301 S glossy 1-b.	38,0X13,0 mm	Silver/blank	5000

LABELS TA WHITE BLANK

SELF ADHESIVE - THERMAL TRANSFER PRINTERS

Marking for printing on your own printer



Art no	Type	Size/Mark WxH	Colour	Labels/roll
83259614	TA 15*6 blank 3-b	15,0x6,0 mm	White/Blank	10000
83259620	TA 18*4,6 blank 7-b	18,0X4,6 mm	White/Blank	50000
83259626	TA 18*9 blank 3-b	18,0X6,5 mm	White/Blank	10000
83259632	TA 18*9 blank 3-b	18,0X9,0 mm	White/Blank	10000
83259638	TA 20*8 blank 3-b	20,0X8,0 mm	White/Blank	10000
83259648	TA 25,4* 12,7 blank 1-b	25,4x12,7 mm	White/Blank	2000
83259649	TA 25,4* 12,7 blank 3-b	25,4x12,7 mm	White/Blank	10000
83259660	TA 26*10 blank 1-b	26,0x10,0 mm	White/Blank	2000
83259661	TA 26*10 blank 3-b	26,0x10,0 mm	White/Blank	10000
83259668	TA 26,5*17,5 blank 3-b	26,5x17,5 mm	White/Blank	5000
83259678	TA 30*20 blank 1-b	30,0x20,0 mm	White/Blank	2000
83259679	TA 30*20 blank 3-b	30,0x20,0 mm	White/Blank	6000
83259690	TA 32*9,5 blank 1-b	32,0x9,5 mm	White/Blank	2000
83259691	TA 32*9,5 blank 3-b	32,0x9,5 mm	White/Blank	10000
83259698	TA 38*19 blank 1-b	38,0x19,0 mm	White/Blank	2000
83259704	TA 45*23 blank 1-b	45,0x23,0 mm	White/Blank	2000
83259710	TA 47*28 blank 1-b	47,0x28,0 mm	White/Blank	1500
83259716	TA 50*23 blank 1-b	50,0x23,0 mm	White/Blank	2000
83259722	TA 60*36 blank 1-b	60,0x36,0 mm	White/Blank	1000
83259728	TA 65*35 blank 1-b	65,0x35,0 mm	White/Blank	1000
83259734	TA 65*53 blank 1-b	65,0x53,0 mm	White/Blank	750
83259740	TA 70*48 blank 1-b	70,0x48,0 mm	White/Blank	1000
83259752	TA 89*82 blank 1-b	89,0x82,0 mm	White/Blank	500
83259759	TA 101,6*23 blank 1-b	101,6x23,0 mm	White/Blank	2000
83259767	TA 101,6*36 blank 1-b	101,6x36,0 mm	White/Blank	1000
83259773	TA 101,6*48 blank 1-b	101,6x48,0 mm	White/Blank	1000
83259779	TA 101,6*74 blank 1-b	101,6x74,0 mm	White/Blank	500
83259576	TA 38*13 MT301 S glossy 1-b.	38,0x13,0 mm	White/Blank	5000

LABELS TA YELLOW DULL

SELF ADHESIVE - THERMAL TRANSFER PRINTERS

Marking for printing on your own printer



Art no	Type	Size/Mark WxH	Colour	Labels/roll
83259582	TA 7x8 MT302 3-b	7x8 mm	Yellow/dull	10000
83259611	TA 15*6 standard 3-b	15,0x6,0 mm	Yellow/dull	10000
83259616	TA 18*4,6 standard 7-b	18,0x4,6 mm	Yellow/dull	50000
83259622	TA 18*6,5 standard 3-b	18,0x6,5 mm	Yellow/dull	10000
83259628	TA 18*9 standard 3-b	18,0x9,0 mm	Yellow/dull	10000
83259634	TA 20*8 standard 3-b	20,0x8,0 mm	Yellow/dull	10000
83259640	TA 25,4*12,7 standard 1-b	25,4x12,7 mm	Yellow/dull	2000
83259641	TA 25,4*12,7 standard 3-b	25,4x12,7 mm	Yellow/dull	10000
83259652	TA 26*10 standard 1-b	26,0x10,0 mm	Yellow/dull	2000
83259653	TA 26*10 standard 3-b	26,0x10,0 mm	Yellow/dull	10000
83259664	TA 26,5*17,5 standard 3-b	26,5x17,5 mm	Yellow/dull	5000
83259670	TA 30*30 standard 1-b	30,0x20,0 mm	Yellow/dull	2000
83259671	TA 30*20 standard 3-b	30,0x20,0 mm	Yellow/dull	6000
83259682	TA 32*9,5 standard 1-b	32,0x9,5 mm	Yellow/dull	2000
83259683	TA 32*9,5 standard 3-b	32,0x9,5 mm	Yellow/dull	10000
83259591	TA 35x6 MT 302 1-b	35x6 mm	Yellow/dull	2000
83259594	TA 37x9 MT 1-b	37x9 mm	Yellow/dull	2000
83259694	TA 38,19 standard 1-b	38,0x19,0 mm	Yellow/dull	2000
83259700	TA 45*23 standard 1-b	45,0x23,0 mm	Yellow/dull	2000
83259706	TA 47*28 standard 1-b	47,0x28,0 mm	Yellow/dull	1500
83259712	TA 50*23 standard 1-b	50,0x23,0 mm	Yellow/dull	2000
83259786	TA 50*32 MT302 1-b	50x32 mm	Yellow/dull	2000
83259718	TA 60*36 standard 1-b	60,0x36,0 mm	Yellow/dull	1000
83259724	TA 65*35 standard 1-b	65,0x36,0 mm	Yellow/dull	1000
83259730	TA 65*53 standard 1-b	65,0x53,0 mm	Yellow/dull	750
83259736	TA 70*48 standard 1-b	70,0x48,0 mm	Yellow/dull	1000
83259783	TA 75X28 MT 302 1-b	75x28 mm	Yellow/dull	2000
83259742	TA 76,2*22,9 standard 1-b	76,2x22,9 mm	Yellow/dull	2000
83259748	TA 89*82 standard 1-b	89,0x82,0 mm	Yellow/dull	500
83259755	TA 101,6*23 standard 1-b	101,6x23,0 mm	Yellow/dull	2000
83259763	TA 101,6*36 standard 1-b	101,6x36,0 mm	Yellow/dull	1000
83259769	TA 101,6*48 standard 1-b	101,6x48,0 mm	Yellow/dull	1000
83259775	TA 101,6*74 standard 1-b	101,6x74,0 mm	Yellow/dull	500
83259561	TA 100*30 MT300 stand.1-b	100,0x30,0 mm	Yellow/dull	1000
83259571	TA 22*9 MT300 stand. 1-b	22,0x9,0 mm	Yellow/dull	2000
83259574	TA 38*13 MT300 stand. 1-b.	38,0x13,0 mm	Yellow/dull	5000

LABELS TA WHITE DULL

SELF ADHESIVE - THERMAL TRANSFER PRINTERS

Marking for printing on your own printer



Art no	Type	Size/Mark WxH	Colour	Labels /roll
83259581	TA 7x8 MT302 3-b	7x8 mm	White/Dull	10000
83259610	TA 15*6 standard 3-b	15,0x6,0 mm	White/Dull	10000
83259617	TA 18*4,6 standard 7-b	18,0x4,6 mm	White/Dull	50000
83259623	TA 18*6,5 standard 3-b	18,0x6,5 mm	White/Dull	10000
83259629	TA 18*9 standard 3-b	18,0x9,0 mm	White/Dull	10000
83259635	TA 20*8 standard 3-b	20,0x8,0 mm	White/Dull	10000
83259642	TA 25,4*12,7 standard 1-b	25,4x12,7 mm	White/Dull	2000
83259643	TA 25,4*12,7 standard 3-b	25,4x12,7 mm	White/Dull	10000
83259654	TA 26*10 standard 1-b	26,0x10,0 mm	White/Dull	2000
83259655	TA 26*10 standard 3-b	26,0x10,0 mm	White/Dull	10000
83259665	TA 26,5*17,5 standard 3-b	26,5x17,5 mm	White/Dull	5000
83259672	TA 30*30 standard 1-b	30,0x20,0 mm	White/Dull	2000
83259673	TA 30*20 standard 3-b	30,0x20,0 mm	White/Dull	6000
83259684	TA 32*9,5 standard 1-b	32,0x9,5 mm	White/Dull	2000
83259685	TA 32*9,5 standard 3-b	32,0x9,5 mm	White/Dull	10000
83259590	TA 35x6 MT 302 1-b	35x6 mm	White/Dull	2000
83259593	TA 37x9 MT 1-b	37x9 mm	White/Dull	2000
83259695	TA 38,19 standard 1-b	38,0x19,0 mm	White/Dull	2000
83259701	TA 45*23 standard 1-b	45,0x23,0 mm	White/Dull	2000
83259707	TA 47*28 standard 1-b	47,0x28,0 mm	White/Dull	1500
83259713	TA 50*23 standard 1-b	50,0x23,0 mm	White/Dull	2000
83259787	TA 50*32 MT302 1-b	50x32 mm	White/Dull	2000
83259719	TA 60*36 standard 1-b	60,0x36,0 mm	White/Dull	1000
83259725	TA 65*35 standard 1-b	65,0x36,0 mm	White/Dull	1000
83259731	TA 65*53 standard 1-b	65,0x53,0 mm	White/Dull	750
83259737	TA 70*48 standard 1-b	70,0x48,0 mm	White/Dull	1000
83259782	TA 75X28 MT 302 1-b	75x28 mm	White/Dull	2000
83259743	TA 76,2*22,9 standard 1-b	76,2x22,9 mm	White/Dull	2000
83259749	TA 89*82 standard 1-b	89,0x82,0 mm	White/Dull	500
83259756	TA 101,6*23 standard 1-b	101,6x23,0 mm	White/Dull	2000
83259764	TA 101,6*36 standard 1-b	101,6x36,0 mm	White/Dull	1000
83259770	TA 101,6*48 standard 1-b	101,6x48,0 mm	White/Dull	1000
83259776	TA 101,6*74 standard 1-b	101,6x74,0 mm	White/Dull	500
83259560	TA 100*30 MT301 S stand.1-b	100,0x30,0 mm	White/Dull	1000
83259570	TA 22*9 MT302 stand. 1-b	22,0x9,0 mm	White/Dull	2000
83259573	TA 38*13 MT302 stand. 1-b.	38,0x13,0 mm	White/Dull	5000

LABELS TA SILVER DULL

SELF ADHESIVE - THERMAL TRANSFER PRINTERS

Marking for printing on your own printer



Art no	Type	Size/Mark WxH	Colour	Labels/roll
83259583	TA 7x8 MT302 3-b	7x8 mm	Silver/Dull	10000
83259612	TA 15*6 standard 3-b	15,0x6,0 mm	Silver/Dull	10000
83259618	TA 18*4,6 standard 7-b	18,0x4,6 mm	Silver/Dull	50000
83259624	TA 18*6,5 standard 3-b	18,0x6,5 mm	Silver/Dull	10000
83259630	TA 18*9 standard 3-b	18,0x9,0 mm	Silver/Dull	10000
83259636	TA 20*8 standard 3-b	20,0x8,0 mm	Silver/Dull	10000
83259644	TA 25,4*12,7 standard 1-b	25,4x12,7 mm	Silver/Dull	2000
83259645	TA 25,4*12,7 standard 3-b	25,4x12,7 mm	Silver/Dull	10000
83259656	TA 26*10 standard 1-b	26,0x10,0 mm	Silver/Dull	2000
83259657	TA 26*10 standard 3-b	26,0x10,0 mm	Silver/Dull	10000
83259666	TA 26,5*17,5 standard 3-b	26,5x17,5 mm	Silver/Dull	5000
83259674	TA 30*30 standard 1-b	30,0x20,0 mm	Silver/Dull	2000
83259675	TA 30*20 standard 3-b	30,0x20,0 mm	Silver/Dull	6000
83259686	TA 32*9,5 standard 1-b	32,0x9,5 mm	Silver/Dull	2000
83259687	TA 32*9,5 standard 3-b	32,0x9,5 mm	Silver/Dull	10000
83259592	TA 35x6 MT 302 1-b	35x6 mm	Silver/Dull	2000
83259595	TA 37x9 MT 1-b	37x9 mm	Silver/Dull	2000
83259696	TA 38,19 standard 1-b	38,0x19,0 mm	Silver/Dull	2000
83259702	TA 45*23 standard 1-b	45,0x23,0 mm	Silver/Dull	2000
83259708	TA 47*28 standard 1-b	47,0x28,0 mm	Silver/Dull	1500
83259714	TA 50*23 standard 1-b	50,0x23,0 mm	Silver/Dull	2000
83259788	TA 50*32 MT302 1-b	50x32 mm	Silver/Dull	2000
83259720	TA 60*36 standard 1-b	60,0x36,0 mm	Silver/Dull	1000
83259726	TA 65*35 standard 1-b	65,0x36,0 mm	Silver/Dull	1000
83259732	TA 65*53 standard 1-b	65,0x53,0 mm	Silver/Dull	750
83259738	TA 70*48 standard 1-b	70,0x48,0 mm	Silver/Dull	1000
83259784	TA 75X28 MT 302 1-b	75x28 mm	Silver/Dull	2000
83259744	TA 76,2*22,9 standard 1-b	76,2x22,9 mm	Silver/Dull	2000
83259750	TA 89*82 standard 1-b	89,0x82,0 mm	Silver/Dull	500
83259757	TA 101,6*23 standard 1-b	101,6x23,0 mm	Silver/Dull	2000
83259765	TA 101,6*36 standard 1-b	101,6x36,0 mm	Silver/Dull	1000
83259771	TA 101,6*48 standard 1-b	101,6x48,0 mm	Silver/Dull	1000
83259777	TA 101,6*74 standard 1-b	101,6x74,0 mm	Silver/Dull	500
83259562	TA 100*30 MT301 S stand.1-b	100,0x30,0 mm	Silver/Dull	1000
83259572	TA 22*9 MT301 S stand. 1-banig	22,0x9,0 mm	Silver/Dull	2000
83259575	TA 38*13 MT301 S stand. 1-b.	38,0x13,0 mm	Silver/Dull	5000

TB TERMINAL BLOCK

A COMPLETE RANGE FOR MULTIPRINTER

Marking for printing on your own printer



DESCRIPTION

FLEXIMARK® terminal block marking is an efficient and durable way of marking different terminal block from different manufactures. A complete range for terminal block marking is available.

- Efficient terminal block marking
- One model can cover a lot of different terminal block series
- UV-resistant (accrding to SP-Method 2171)

TECHNICAL DATA

Material: PC Poly carbonate

Flameproof: UL94 V0

Color: White



Art no	Type	Size	Amount/ Packaging	Fits the following series
83252630	TB Terminal LWK	10x5 mm	540	Weidmüller serie: SAK-WDU-WDK-ZDU
83252631	TB Terminal BW	12x5 mm	420	Cabur serie: EDM-CBD-CBC-HMM-DAS
83252632	TB Terminal CW	10x5 mm	540	Phoenix serie: UK (screw) Wago serie: 280 Entrelec
83252633	TB Terminal EW	9x5 mm	540	Phoenix serie: ZFK-ST-STTB
83252634	TB Terminal GW	10x5 mm	420	Siemens serie: 8WA2001, 8WA1011
83252635	TB Terminal DW	10x5 mm	540	Legrand - V3 - Wieland - Telemecanique
83252636	TB Terminal HW	10x5 mm	540	Allen - Bradley serie: W3-W4-W6-WD3-WD4-WD6 - Woertz

TCM LEGENDS METHACRYLATE

FOR TAG HOLDERS & CHANNELS

Marking for printing on your own printer

DESCRIPTION

These Legends are compatible with the relative generic tag holders and the push button holder. You can insert them in different channel series and protect them with the transparent cover.

You can also order the legends with customized text. Please contact us for further information.



TECHNICAL DATA

Material: Methacrylate MMA

Color: silver, white and yellow

Operating temperature: -40° C to +125° C

Flameproof: UL94 HB



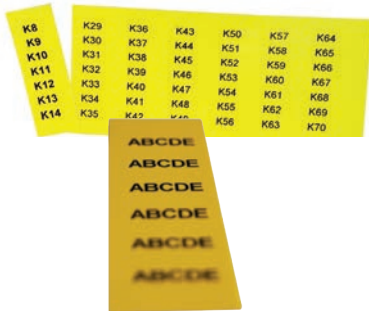
Art no	Type	Colour	Size	Packaging unit
83252700	TCM Legends S 27x15	Silver	27x15 mm	192
83252942	TCM Legends W 27x15	White	27x15 mm	192
83252702	TCM Legends Y 27x15	Yellow	27x15 mm	192
83252703	TCM Legends S 50x15	Silver	50x15 mm	96
83252704	TCM Legends W 50x15	White	50x15 mm	96
83252705	TCM Legends Y 50x15	Yellow	50x15 mm	96
83252706	TCM Legends S 67x15	Silver	67x15 mm	96
83252943	TCM Legends W 67x15	White	67x15 mm	96
83252708	TCM Legends Y 67x15	Yellow	67x15 mm	96

If you are interested in other sizes, please contact us!

TCM LEGENDS PVC SELF-ADHESIVE

FOR TAG HOLDERS & CHANNELS

Marking for printing on your own printer



DESCRIPTION

PVC Identification Tags can be inserted in different channels and in tag holders for push buttons. We offer both non-adhesive and self-adhesive tags. You can easily print these with the thermal transfer Multiprinter. The self-adhesive tags with the dimension 20x7 are even suitable for the Siemens Sirius 3R. You can also order the Identification tags with customized text. Please contact us for further information.

TECHNICAL DATA

Material: PVC

Color: white and yellow

Flameproof: UL94V0

Self-adhesive

Art no	Type	Colour	Size LxW	Adhesive	Packaging unit
83252764	TCM Legends PVC	White	20x7 mm	Yes	1750
83252765	TCM Legends PVC	Yellow	20x7 mm	Yes	1750
83252944	TCM Legends PVC	White	17x8 mm	Yes	1925
83252767	TCM Legends PVC	Yellow	17x8 mm	Yes	1925
83252768	TCM Legends PVC	White	20x9 mm	Yes	1500
83252945	TCM Legends PVC	Yellow	20x9 mm	Yes	1500
83252770	TCM Legends PVC	White	35x9 mm	Yes	900
83252771	TCM Legends PVC	Yellow	35x9 mm	Yes	900
83252772	TCM Legends PVC	White	25x10 mm	Yes	600
83252773	TCM Legends PVC	Silver	17x15 mm	Yes	975
83252774	TCM Legends PVC	White	17x15 mm	Yes	975
83252775	TCM Legends PVC	Yellow	17x15 mm	Yes	975
83252776	TCM Legends PVC	Silver	27x15 mm	Yes	198
83252946	TCM Legends PVC	White	27x15 mm	Yes	198
83252778	TCM Legends PVC	Yellow	27x15 mm	Yes	198
83252779	TCM Legends PVC	Silver	50x15 mm	Yes	99
83252947	TCM Legends PVC	white	50x15 mm	Yes	99
83252948	TCM Legends PVC	Yellow	50x15 mm	Yes	99
83252782	TCM Legends PVC	Silver	67x15 mm	Yes	100
83252949	TCM Legends PVC	White	67x15 mm	Yes	100
83252950	TCM Legends PVC	Yellow	67x15 mm	Yes	100

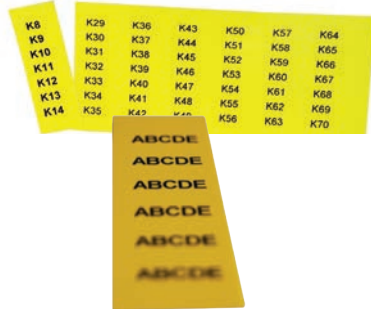
You can also order legends with customized text. please contact us for more information.-



TCM LEGENDS PVC

FOR TAG HOLDERS & CHANNELS

Marking for printing on your own printer



DESCRIPTION

PVC Identification Tags can be inserted in different channels and in tag holders for push buttons. We offer both non-adhesive and self-adhesive tags. You can easily print these with the thermal transfer Multiprinter. The self-adhesive tags with the dimension 20x7 are even suitable for the Siemens Sirius 3R. You can also order the Identification tags with customized text. Please contact us for further information.

TECHNICAL DATA

Material: PVC

Color: white and yellow

Flameproof: UL94V0



Non-adhesive

Art no	Type	Colour	Size LxW	Adhesive	Packaging unit
83252742	TCM Legends PVC	White	20x9 mm	No	2400
83252743	TCM Legends PVC	Yellow	20x9 mm	No	2400
83252898	TCM Legends PVC	White	20x9,3 mm	No	2400
83252899	TCM Legends PVC	Yellow	20x9,3 mm	No	2400
83252744	TCM Legends PVC	White	35x9 mm	No	1440
83252745	TCM Legends PVC	Yellow	35x9 mm	No	1440
83252746	TCM Legends PVC	Silver	67x10 mm	No	200
83252747	TCM Legends PVC	White	67x10 mm	No	200
83252748	TCM Legends PVC	Yellow	67x10 mm	No	200
83252749	TCM Legends PVC	Silver	17x15 mm	No	1560
83252750	TCM Legends PVC	White	17x15 mm	No	1560
83252751	TCM Legends PVC	Yellow	17x15 mm	No	1560
83252752	TCM Legends PVC	Silver	27x15 mm	No	198
83252753	TCM Legends PVC	White	27x15 mm	No	198
83252754	TCM Legends PVC	Yellow	27x15 mm	No	198
83252755	TCM Legends PVC	Silver	50x15 mm	No	99
83252756	TCM Legends PVC	White	50x15 mm	No	99
83252757	TCM Legends PVC	Yellow	50x15 mm	No	99
83252758	TCM Legends PVC	Silver	67x15 mm	No	100
83252759	TCM Legends PVC	White	67x15 mm	No	100
83252760	TCM Legends PVC	Yellow	67x15 mm	No	100
83252761	TCM Legends PVC	Silver	27x27 mm	No	98
83252960	TCM Legends PVC	White	27x27 mm	No	98
83252763	TCM Legends PVC	Yellow	27x27 mm	No	98

You can also order legends with customized text. please contact us for more information.-

TCM MODULAR STRIPS

SELF-ADHESIVE

Marking for printing on your own printer

DESCRIPTION

Modular strips are self-adhesive and can be positioned directly below the equipment on panels. You can also order the Modular strips with customized text. Please contact us for further information.

TECHNICAL DATA

Material: PVC

Color: silver, white and yellow

Flameproof: UL94 V0



Art no	Type	Colour	Size LxW	Adhesive	Packaging unit
83252809	TCM Modular Strip	Silver	215x15 mm	Yes	40
83252810	TCM Modular Strip	White	215x15 mm	Yes	40
83252811	TCM Modular Strip	Yellow	215x15 mm	Yes	40
83252812	TCM Modular Strip	Silver	430x15 mm	Yes	40
83252813	TCM Modular Strip	White	430x15 mm	Yes	40
83252814	TCM Modular Strip	Yellow	430x15 mm	Yes	40
83252815	TCM Modular Strip	Silver	215x20 mm	Yes	40
83252816	TCM Modular Strip	White	215x20 mm	Yes	40
83252817	TCM Modular Strip	Yellow	215x20 mm	Yes	40
83252818	TCM Modular Strip	Silver	430x20 mm	Yes	40
83252819	TCM Modular Strip	White	430x20 mm	Yes	40
83252820	TCM Modular Strip	Yellow	430x20 mm	Yes	40

TCM STRIPS METHACRYLATE

SELF-ADHESIVE

Marking for printing on your own printer



DESCRIPTION

Methacrylate Strips are self-adhesive, which can be used to identify components on the external panels and on the modulating equipment. They can be inserted in the channels and protected with the transparent cover.

You can also order the Strips with customized text. Please contact us for further information.

TECHNICAL DATA

Material: Methacrylate MMA

Operating temperature: -40°C to +82°C

Flameproof: UL94 HB

Art no	Type	Colour	Strip Size	Packaging unit
83252724	TCM. Strips S 215x10	Silver	215x10 mm	80
83252725	TCM. Strips W 215x10	White	215x10 mm	80
83252726	TCM. Strips Y 215x10	Yellow	215x10 mm	80
83252727	TCM. Strips S 430x10	Silver	430x10 mm	80
83252728	TCM. Strips W 430x10	White	430x10 mm	80
83252729	TCM. Strips Y 430x10	Yellow	430x10 mm	80
83252730	TCM. Strips S 215x15	Silver	215x15 mm	40
83252731	TCM. Strips W 215x15	White	215x15 mm	40
83252732	TCM. Strips Y 215x15	Yellow	215x15 mm	40
83252733	TCM. Strips S 430x15	Silver	430x15 mm	40
83252734	TCM. Strips W 430x15	White	430x15 mm	40
83252735	TCM. Strips Y 430x15	Yellow	430x15 mm	40
83252736	TCM. Strips S 215x20	Silver	215x20 mm	40
83252737	TCM. Strips W 215x20	White	215x20 mm	40
83252738	TCM. Strips Y 215x20	Yellow	215x20 mm	40
83252739	TCM. Strips S 430x20	Silver	430x20 mm	40
83252740	TCM. Strips W 430x20	White	430x20 mm	40
83252741	TCM. Strips Y 430x20	Yellow	430x20 mm	40

If you are interested in other sizes, please contact us!

TCM TAGS FOR EXTERNAL PANELS PVC

SELF-ADHESIVE & NON-ADHESIVE

Marking for printing on your own printer



DESCRIPTION

The self-adhesive Tags can easily be used to identify external panels and if you want, mounted with screws. You can insert these tags into different supports and protect them with covers. The PVC non-adhesive tags can be used for panels with personalized company logo, technical data, serial number etc. You can also order the PVC tags with customized text. Please contact us for further information.

TECHNICAL DATA

Material: PVC

Color: black, silver, white and yellow

Flameproof: UL94 V0



Adhesive

Art no	Type	Colour	Size LxW	Adhesive	Packaging unit
83252785	TCM PVC Self-adh. Panel Tag	Black	70x30 mm	Yes	20
83252786	TCM PVC Self-adh. Panel Tag	Silver	70x30 mm	Yes	20
83252951	TCM PVC Self-adh. Panel Tag	White	70x30 mm	Yes	20
83252952	TCM PVC Self-adh. Panel Tag	Yellow	70x30 mm	Yes	20
83252789	TCM PVC Self-adh. Panel Tag	Black	90x40 mm	Yes	15
83252790	TCM PVC Self-adh. Panel Tag	Silver	90x40 mm	Yes	15
83252953	TCM PVC Self-adh. Panel Tag	White	90x40 mm	Yes	15
83252954	TCM PVC Self-adh. Panel Tag	Yellow	90x40 mm	Yes	15
83252793	TCM PVC Self-adh. Panel Tag	Black	100x60 mm	Yes	15
83252794	TCM PVC Self-adh. Panel Tag	Silver	100x60 mm	Yes	15
83252955	TCM PVC Self-adh. Panel Tag	White	100x60 mm	Yes	15
83252956	TCM PVC Self-adh. Panel Tag	Yellow	100x60 mm	Yes	15

No Adhesive

Art no	Type	Colour	Size LxW	Adhesive	Packaging unit
83252797	TCM PVC Non-adh. Panel Tag	Black	70x30 mm	No	20
83252798	TCM PVC Non-adh. Panel Tag	Silver	70x30 mm	No	20
83252799	TCM PVC Non-adh. Panel Tag	White	70x30 mm	No	20
83252800	TCM PVC Non-adh. Panel Tag	Yellow	70x30 mm	No	20
83252801	TCM PVC Non-adh. Panel Tag	Black	90x40 mm	No	15
83252802	TCM PVC Non-adh. Panel Tag	Silver	90x40 mm	No	15
83252803	TCM PVC Non-adh. Panel Tag	White	90x40 mm	No	15
83252804	TCM PVC Non-adh. Panel Tag	Yellow	90x40 mm	No	15
83252805	TCM PVC Non-adh. Panel Tag	Black	100x60 mm	No	15
83252806	TCM PVC Non-adh. Panel Tag	Silver	100x60 mm	No	15
83252957	TCM PVC Non-adh. Panel Tag	White	100x60 mm	No	15
83252808	TCM PVC Non-adh. Panel Tag	Yellow	100x60 mm	No	15

TCM IDENTIFICATION TAGS METHACRYLATE FOR EXTERNAL PANELS

Marking for printing on your own printer



DESCRIPTION

The Methacrylate Tags with holes are used for the creation of identification tags for panels, personalized with the company logo, technical data, serial number etc.

We also offer tags with which you can identify the outside of the panel. You simply attached them by using rivets. Both sides are printable and you can order these tags with holes on two or all four sides.

You can also order the Identification tags with customized text. Please contact us for further information.

TECHNICAL DATA

Material: Methacrylate MMA

Operating temperature: -40°C to +82°C

Color of the M Ident Tag: see table below

Flameproof: UL94 HB

Art no	Type	Holes	Colour	Size	Packaging unit	Adhesive
83252709	TCM. Iden. Tag Panel S 70x30	4	Silver	70x30 mm	20	Yes
83252710	TCM. Iden. Tag Panel W 70x30	4	White	70x30 mm	20	Yes
83252711	TCM. Iden. Tag Panel Y 70x30	4	Yellow	70x30 mm	20	Yes
83252712	TCM. Iden. Tag Panel S 90x40	4	Silver	90x40 mm	15	Yes
83252713	TCM. Iden. Tag Panel W 90x40	4	White	90x40 mm	15	Yes
83252714	TCM. Iden. Tag Panel Y 90x40	4	Yellow	90x40 mm	15	Yes
83252715	TCM. Iden. Tag Panel S 100x60	4	Silver	100x60 mm	15	Yes
83252716	TCM. Iden. Tag Panel W 100x60	4	White	100x60 mm	15	Yes
83252717	TCM. Iden. Tag Panel Y 100x60	4	Yellow	100x60 mm	15	Yes
83252718	TCM. Iden. Tag Exern Panel 120x30	4	Black/White	120x30 mm	50	No
83252719	TCM. Iden. Tag Exern Panel 180x50	2	Black/White	180x50 mm	30	No
83252720	TCM. Iden. Tag Exern Panel 50x15	2	Black/White	50x15 mm	96	No
83252721	TCM. Iden. Tag Exern Panel 80x25	2	Black/White	80x25 mm	48	No
83252722	TCM. Iden. Tag Exern Panel 190x29	2	Black/White	190x29 mm	12	No
83252723	TCM. Iden. Tag Exern Panel 50x35	2	Black/White	50x35 mm	72	No

If you are interested in other sizes, please contact us!



ACCESSORIES

INTERNATIONELL MARKING SYSTEMS

Knowledge • Personality • Flexibility

Among accessories you will find products which will make the use of different marking systems much easier. Everything between software, pliers, label printers and tapes to embossing machine.

FLEXIMARK® SOFTWARE

With our software you can easily print your own marking on a laser or thermal transfer printer in both soft and hard plastic materials. The software can open Excel tables and import different file types. The printing and file manager takes place in Microsoft Windows. Label templates for the different markings are available within the software.

THERMAL TRANSFER PRINTERS

In our printer assortment we offer a small printer with high performance and smaller footprint to low cost. For larger volumes, network or small shrink tube printing we have two CAB printers. For printing on hard plastic material we have a user-friendly Multiprinter.

CABLE TIES - FROM PLASTIC TO STAINLESS STEEL

Withing the cable tie assortment we offer many different solutions. Here you will find plastic cable ties, stainless steel cable ties with or without polyester coating and cable ties on a roll together with a locking device.

TOOLS - FOR CHARACTER HOLDERS & SHRINK TUBE

If you want to produce your own marking on site, we have tools for character holders, where you can cut and punch holes for cable ties very efficient and easy. Here you will find two different alternatives, one for holders 6-12mm and one for holders up to 25mm.

3M LABEL PRINTER WITH INDUSTRIAL TAPES

We offer three different label printers with a PC connection. For these printers we have different industrial tapes in high quality (vinyl, nylon, polyester, shrink tube and non adhesive tags). These labels are especially produced for industrial environment.

ACCESSORIES FOR MARKING SYSTEMS

We have endpieces for character holders, push button holders, transparent covers, angle profil and much more.

EMBOSSING MACHINE

The manual embossing machine has a robust metal case, which embosses metal straps. The machine is also equipped with an integrated punching and cutting device and an automatic strap feed.

FLEXIMARK® SOFTWARE 10.0

THE POWERFUL TOOL

Software



DESCRIPTION

FLEXIMARK® Software is a label-printing program that exploits the potential of Microsoft Windows. With the aid of ready-made templates for our labeling system it is easy to create and print labels. Text generation, serial numbering, electrical symbols, graphics, cut-and-paste, font choice, font size, printing and file management are all supported.

Art no	Type	Packaging unit
83251080	FLEXIMARK® SOFTWARE 10.0	1

System Requirements

operating System :	At least Windows 2000
Memory :	At least 20 MB free space
Graphic :	At least VGA
Printer :	Laser, Thermal transfer and matrix
Language	ENG, DE, FR, SWE
Copyright	Fleximark AB, Sverige

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You can download this software from our homepage www.fleximark.com, where you will find both the full version with trial period and the light version. You can also order the software by simply sending us an e-mail to order@fleximark.se.

If you have the light version already installed on your computer, you do not have to be afraid to install the full version. The installation program will install the full version in a separate folder on your computer.

For printing on a standard laser printer	
Can be use together with	Page
FLEXILABEL LFL	48
FLEXILABEL component	88
CABLELABEL LFL	49
Label LCK	50
FLEXIPRINT LF	74-76
Component label LA LB	87
LMB Label	51

For printing on a thermal transfer printer	
Thermal transfer printer	105-106
Can be used together with	Page
FLEXILABEL TFL	52
CABLELABEL TFL	53
Cablelabel PUR	54
Label TCK	55
FLEXIPRINT TF	77
Label TA	90-94
Flat shrink tube	62
Flag label	61
TA foam	89
Organized Shrink tube	57-60

For printing on the Multiprinter	
Multiprinter	108
Can be used together with	Page
Terminal block TB	95
Marking tag TMB	56
Cablelabel MTFL	54
Plastic core tag	78
Identification tag TCM	101-102
Strip marking TCM	99-100
Legend TCM	96-98

THERMAL TRANSFER PRINTERS EOS

300dpi

Tools & Accessories

DESCRIPTION

Thermal transfer printer EOS combine all functions within a industrial printer with highest user comfort. The thermal transfer printing method increases the smudge and scratch resistance of the printed surface and provides increased resistance to oils and chemicals as well. Fleximark offers two printer EOS1 with rolls up to 155mm in diameter and EOS4 with rolls up to 210mm in diameter.



TECHNICAL DATA EOS 1

Dimensions, mm HxWxD: 189x322x253
Printspeed: up to 126 mm /s
Maximum print width: 105,7 mm
Maximum roll width: 155 mm
Weight: 4 Kg

Art no	Type	Packaging unit
83259599	EOS1/300	1

83259598 EOS4/300 1
USB Cable, Ribbon & Software included

TECHNICAL DATA EOS 4

Dimensions, mm HxWxD: 245x412x264
Printspeed: up to 125 mm /s
Maximum print width: 105,7 mm
Maximum label diameter: 210 mm
Weight: 5 Kg
Minimum core diameter: 38mm
Maximum printing length: 1016mm

*Maximum printing length is the length of the material when printing in one sequence

THERMAL TRANSFER KIT EOS4/300

300dpi

Tools & Accessories

DESCRIPTION

Thermal transfer printer EOS combine all functions within a industrial printer with highest user comfort. The thermal transfer printing method increases the smudge and scratch resistance of the printed surface and provides increased resistance to oils and chemicals as well. Fleximark offers a kit with printer, software, ribbon and durable marking, please see the table for details.



TECHNICAL DATA EOS 4

Dimensions, mm HxWxD: 245x412x264
Printspeed: up to 126 mm /s
Maximum print width: 105,7 mm
Maximum roll width: 210 mm
Weight: 7 Kg



Cablelabel PUR



Flexiprint TF



Organiserad krympslang

Art nr	Type	Printer included	Marking included	Ribbon included	Packaging unit
83259897	Thermal transfer kit EOS4/300 PUR/TF	83259598 Thermal transfer printer EOS4/300	83260191 (1 roll) Cablelabel PUR 60x10mm YE 83254378 (1 roll) Flexiprint TF1 0.75-1.5mm YE	83260201 FTI-Y 55x360mm BK	1
83259896	Thermal transfer kit EOS4/300 ORG	83259598 Thermal transfer printer EOS4/300	83260227 (1 roll) Organized shrink tube 4.8/2.4 - 12.5(4) YE	83260206 FTI-X 60x300mm BK	1
83259895	Thermal transfer kit EOS/300 PUR	83259598 Thermal transfer printer EOS4/300	83260191 (1 roll) Cablelabel PUR 60x10mm YE 83260191 (1 roll) Cablelabel PUR 60x10mm YE	83260201 FTI-Y 55x360mm BK	1

THERMAL TRANSFER PRINTERS A4+

300dpi

Tools & Accessories



DESCRIPTION

The CAB A4+ printer is built for uncompromising permanent operation and for high printing volumes. The Thermal transfer print is used for several applications.

Every specific customer demand can be implemented due to the large assortment and software. Different designs, in many languages, with or without barcode – each label is printed by the label marking printer as desired, in the right quantity and without any mistake; Ideal for industrial marking.

The thermal transfer printing method increases the smudge and scratch resistance of the printed surface and provides increased resistance to oils and chemicals as well. For printing many different labels such as self-adhesive labels for equipment labelling, cable markers and wire markers. The CAB printer A4+M/300 is especially suitable for shrink tube printing and narrow material.



TECHNICAL DATA

Dimensions	274x242x446mm
Material thickness	0,055-1,2mm
Carrier width	10-120mm
Max core diameter	38-100mm
Speed	up to 250mm/s
Weight	9kg

Art no	type	Packaging unit
83259601	Thermal transfer printer CAB A4+ /300	1
83259602	Thermal transfer printer CAB A4+M/300	1

Includes Software and Ribbon



PRINTER RIBBONS

FOR E & M CLASS

Tools & Accessories



DESCRIPTION

It is important to use the right ribbon for the right label, which is why we have selected different ribbons for each printer. These ribbons fit also perfectly well to our label range. If you want to use a label that is different from our standard labels, please do not hesitate to call us. It may be necessary to use another kind of ribbons.

Standard ribbon resin is applicable on PET, PVC, PP and PE. No high print energy necessary. Permits resolutions up to 600 dpi.

Standard Ribbons for thermal transfer printers

Art no	Type	Width	Length	Material	Colour	Suits printer :
83259604	Ribbon R71	55 mm	360 m	RESIN	Black	CAB EOS
83259609	Ribbon R71	110 mm	360 m	RESIN	Black	CAB EOS

Thermal transfer ribbons are available in various colours and widths for different applications. For more information about the ribbons, see the table below.

Special Ribbons for thermal transfer printers

Art no	Type	Width	Length	Material	Colour	Suits printer:
83260200	FTI-Y 110x360 BK	110 mm	360 m	RESIN	Black	CAB EOS
83260201	FTI-Y 60x360 BK	60 mm	360 m	RESIN	Black	CAB EOS
83260202	FTI-Y 110x360 WH	110 mm	360 m	RESIN	White	CAB EOS
83260203	FTI-M 110x300 BK	110 mm	300 m	WAX/RESIN	Black	CAB EOS
83260204	FTI-M 60x300 BK	60 mm	300 m	WAX/RESIN	Black	CAB EOS
83260205	FTI-X 100x300 BK	100 mm	300 m	RESIN	Black	CAB EOS
83260206	FTI-X 60x300 BK	60 mm	300 m	RESIN	Black	CAB EOS
83260260	FTI-X 55x300 WH	55 mm	300 m	RESIN	White	CAB EOS
83260261	FTI-X 110x300 WH	110 mm	300 m	RESIN	White	CAB EOS
83260262	Y501P 30x450 WH	30 mm	450 m	RESIN	White	CAB EOS
83260263	FTI-Y 25x360 BK	25 mm	360 BK	RESIN	Black	CAB EOS

Right special ribbon for the right purpose

	Ribbon	Resistent toward	TA Foam WH	TA Foam SR	Cablelabel PUR WH	Cablelabel PUR YE	Shrink Tube WH	Shrink Tube YE	Shrink Tube Hal WH	Shrink Tube Hal YE	Shrink Tube DR YE
1	FTI Y	Smudge	1	1	1	1	1	1	1	1	4
2		Scratch	1	1	1	1	4	3	2	2	4
3		Alcohol	1	1	1	1	2	2	2	2	4
4		Diesel	1	1	1	1	3	3	3	2	4
5	FTI M	Smudge	1	1	2	2	3	3	3	3	2
		Scratch	2	2	4	4	3	3	4	4	2
		Alcohol	3	3	4	4	3	3	3	3	2
		Diesel	4	4	3	2	3	3	2	2	2
	FTI X	Smudge	1	1	1	1	1	1	1	1	3
		Scratch	1	1	1	1	1	1	1	1	1
		Alcohol	1	1	1	1	1	1	1	1	1
		Diesel	3	1	3	3	1	1	1	1	1

THERMAL TRANSFER MULTIPRINTER

USER-FRIENDLY & QUICK

Tools & Accessories



DESCRIPTION

Very user-friendly printer for printing terminal block, marking tags for marking collars and much more. With this printer and our software you will receive a complete system for producing marking for terminal block, components, cables and wires, more or less everything that you need in an control panel.

The printer prints both on hard and soft plastic and can be provided with a magazine for producing larger quantities.

- User-friendly and quick
- Multiprinter for both hard and soft material
- Works well with our software

TECHNICAL DATA

Thermal transfer 300dpi

Max print size: W54xL496

Material thickness: 0,1-6 mm

Dimension: 418x235x210

Weight: 9,5 kg

Art no	Type	Package unit
83252600	Thermal Transfer Multiprinter	1

includes Software and Ribbon

Accessories for Thermal Transfer Multiprinter

Art no	Type	Package unit
83252601	Ribbon Black Multiprinter	1
83252602	Ribbon gold Multiprinter	1
83252603	Ribbon silver Multiprinter	1
83252604	Cleaner Multiprinter	1
83252605	Cleaner roll standard 18 mm	1
83252606	Print head Multiprinter	1

STAINLESS STEEL CABLE TIES

FOR AGGRESSIVE & DEMANDING ENVIRONMENTS

Tools & Accessories



DESCRIPTION

High quality stainless steel cable ties are a perfect and cost efficient alternative for mounting FLEXIMARK® stainless steel marking system. Cable ties are provided with an effective locking device and can be mounted by hand or with the help of FLEXIMARK® cable tool HT-338, that also cuts the tie.

- Cable ties for tough environments
- Material with high acid resistance
- Two widths and many different lengths
- Efficient roller ball locking device

TECHNICAL DATA

Material: Stainless steel according to EN 1.4404 (SS2348, AISI-316L).

Operating temperature: -80 to +539°C

Approval: UL*, DNV 2397

Art no	Type	Size WxL	Coating	Packaging unit
61812947	LS 4,6x100 *	4,6x100 mm	No	100
61812948	LS 4,6x125	4,6x125 mm	No	100
61812949	LS 4,6x150 *	4,6x150 mm	No	100
61812950	LS 4,6x200 *	4,6x200 mm	No	100
61812960	LS 4,6x360 *	4,6x360 mm	No	100
61812970	LS 4,6x520 *	4,6x520 mm	No	100
61812980	LS 4,6x680 *	4,6x680 mm	No	100
61812990	LS 4,6x840	4,6x840 mm	No	100
61813000	LS 7,9x200 *	7,9x200 mm	No	100
61813010	LS 7,9x360 *	7,9x360 mm	No	100
61813020	LS 7,9x520 *	7,9x520 mm	No	100
61813030	LS 7,9x680 *	7,9x680 mm	No	100
61813040	LS 7,9x840 *	7,9x840 mm	No	100
61813083	LS 7,9x1200	7,9x1200 mm	No	100
61812991	LS 7,9* 1400	7,9x1400 mm	No	100

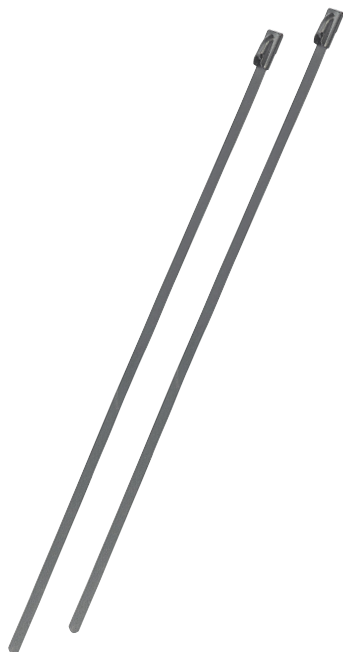


Art no	Type	Size (w)xL	Use /accessory	Packaging unit
83254110	MTM1H25 Mounting M6	-	M6 Mounting for M Steel tie	100
61812946	Head lock 4,6	4,6 mm	Head lock for M steel tie 4,6	100
61812992	Head lock 7,9	7,9 mm	Head lock for M steel tie 7,9	100
61812945	LS 4,6x100 M	4,6 mm x 100 M	M Steel tie roll	100 M
61813084	LS 7,9x100 M	7,9 mm x 100 M	M Steel tie roll	100 M

STAINLESS STEEL CABLE TIES WITH POLYESTER COATING

FOR AGGRESSIVE & DEMANDING ENVIRONMENTS

Tools & Accessories



DESCRIPTION

High quality stainless steel cable ties with polyester coating are a perfect and cost efficient alternative for mounting FLEXIMARK® stainless steel marking system. Cable ties are provided with an effective locking device and can be mounted by hand or with the help of FLEXIMARK® cable tool HT-338, that also cuts the tie.

- Cable ties for tough environments
- Material with high acid resistance
- With or without polyester coating
- Two widths and many different lengths
- Efficient roller ball locking device

TECHNICAL DATA

Material: Stainless steel according to EN 1.4404 (SS2348, AISI-316L).

Outer coating: Polyester

Coating thickness: 0,07mm +/- 0,04mm

Operating temperature: -80°C to +150°C

Art no	Type	Size WxL	Polyester coating	Packaging unit
61813085	LSC 4,6x100	4,6x100 mm	Yes	100
61813086	LSC 4,6x125	4,6x125 mm	Yes	100
61813087	LSC 4,6x150	4,6x150 mm	Yes	100
61813088	LSC 4,6x200	4,6x200 mm	Yes	100
61813089	LSC 4,6x360	4,6x360 mm	Yes	100
61813090	LSC 4,6x520	4,6x520 mm	Yes	100
61813091	LSC 4,6x680	4,6x680 mm	Yes	100
61813092	LSC 4,6x840	4,6x840 mm	Yes	100
61813093	LSC 7,9x200	7,9x200 mm	Yes	100
61813094	LSC 7,9x360	7,9x360 mm	Yes	100
61813096	LSC 7,9x520	7,9x520 mm	Yes	100
61813097	LSC 7,9x680	7,9x680 mm	Yes	100
61813098	LSC 7,9x840	7,9x840 mm	Yes	100

CABLE TIES FLB PLASTIC

QUALITY CABLE TIES

TOOLS & ACCESSORIES



DESCRIPTION

High quality plastic cable ties in natural (white) or black UV-resistant Polyamide, Nylon. Plastic cable ties are available in different lengths, which are suitable for our different marking systems.

- High quality cable ties
- Plastic cable ties available in different lengths and colors black/white

TECHNICAL DATA

Material: Polyamide 6,6

Color: Natural (white), black (UV-resistant) Halogen free

Flame proof: UL94-V2

Approval: UL file E86244 (M)

Art no	Type	Packaging unit	Size	Colour
83250025	FLB99 Cable Ties 99x2.4mm nat.	1000	99x2.4 mm	Natur
83250026	FLB142 Cable Ties 142x2.4mm nat.	1000	142x2.4 mm	Natur
83250027	FLB203 Cable Ties 203x2.4mm nat.	1000	203x2.4 mm	Natur
83259001	FLB99 Cable Ties 99x2.4mm Black	1000	99x2.4 mm	Black
83259008	FLB142 Cable Ties 142x2.4mm Black	1000	142x2.4 mm	Black
83259009	FLB203 Cable Ties 203x2.4mm Black	1000	203x2.4 mm	Black
83259010	BT2-M0 Cable Ties 203x4.6mm Black	1000	203x4.6 mm	Black

STAINLESS STEEL TIE GUN HT-338

WITH AUTOMATIC CUTTING FUNCTION

Tools & Accessories



DESCRIPTION

The stainless steel tie gun automatically tightens and cuts stainless steel ties, coated as well as not coated. The tie gun handles ties in widths up to 7,9 mm and thickness up to 0,3 mm. You will not only get an efficient and handy cable tie gun, you can also buy it to a very competitive price!

- Competitive price
- Automatic cutting function
- Adjustable traction force
- Handy design



TECHNICAL DATA

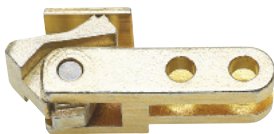
Size: 178x140x29 mm

Weight: 560 kilogram

Cutting data: $\leq 7,9$ mm width and $\leq 0,3$ mm thickness

We guarantee up to 2000 pulls

Art no	Type	Colour	Packaging unit
83250022	Stainless Steel Tie Gun HT-338	Grey	1



Spare-part

Art no	Type	Picture	Packaging unit
83250023	Wearpart HT-338-34	1	1

FLEXITool FL52ERA

WITH HOLE PIPE/CUTTING FUNCTION/RULER

Tools & Accessories



DESCRIPTION

Flexitool FL52ERA is our popular tool for producing character holders. It cuts and punches holes for cable ties on character holders in sizes 6 mm, 9,5 mm and 12 mm. Flexitool can also cut a center hole for screws etc. This tool is also provided with a measure ruler, which makes the punching easier for any number of holders. You can therefore easily punch the holes and cut the holder in the correct length. Flexitool can also be used for other character holders than FLEXIMARK®.

- Same tool can cut all character holders: 6-12 mm in width
- Multifunction - cuts punches holes for different widths: 6, 9,5, 12 mm
- Measure ruler - for rational cutting of equal length of the holders

TECHNICAL DATA

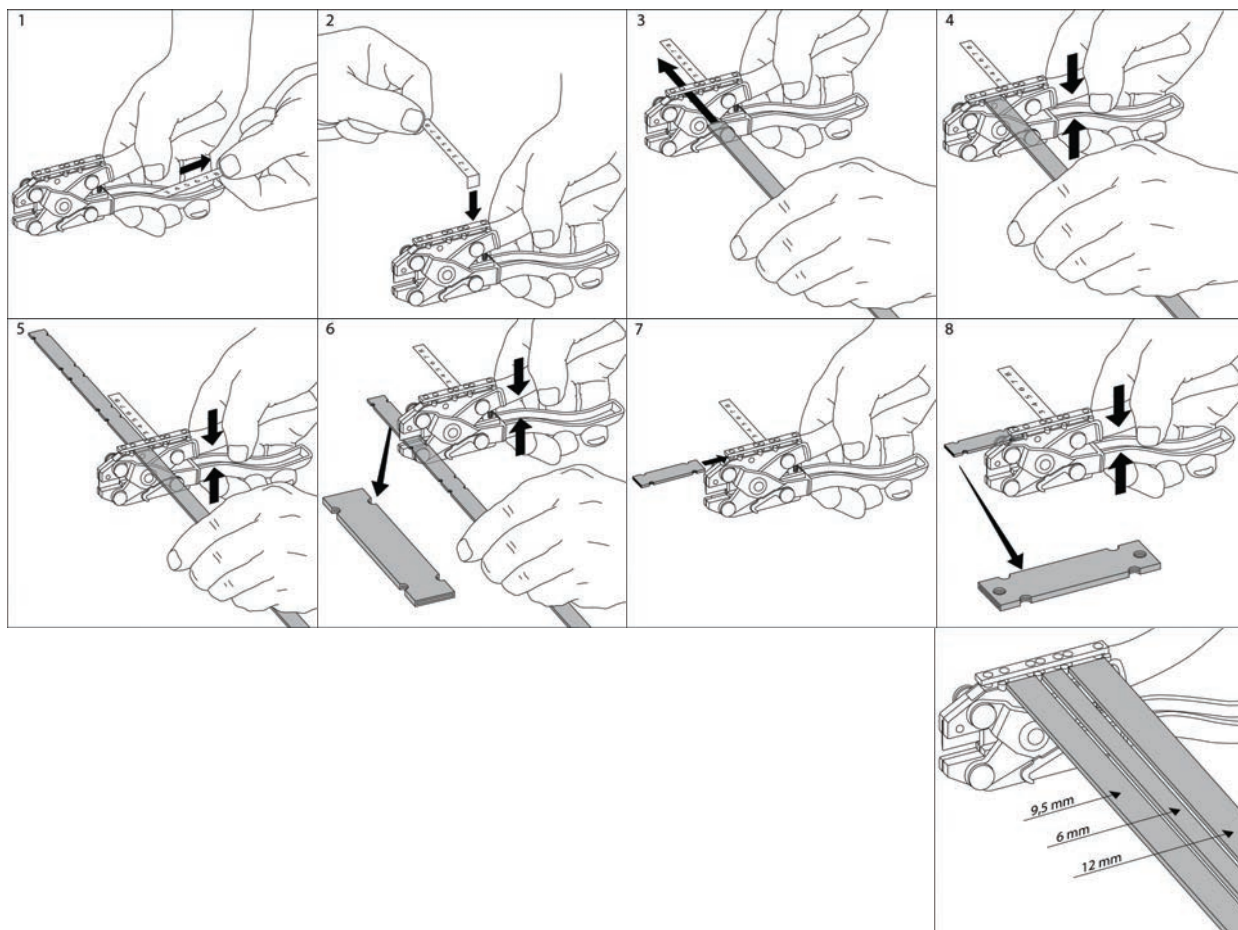
Material: Polyamide 6 Details: steel and brass

Handles/pliers: Glass-reinforced polyamide

Hole punch: tool steel

Punch guides: chromated brass

Art no	Type	Colour	Packaging unit
83252047	FL52ERA, Plier	Grey/Red	1
83252048	FL52ERA, Ruler	Steel	1
83252049	Knife	Steel	1



TOOL FL52A FOR HOLDERS

WITH HOLE PIPE & CUTTING FUNCTION

Tools & Accessories



DESCRIPTION

FL52A is a basic tool that can be used for all of the character holders, especially for component marking. It is provided with a hole pipe and a cutting function. This tool can punch both holes at the same time on 19mm character holders.

- Produce marking on site when needed
- Large cutting width, 6-25 mm

TECHNICAL DATA

Material: steel with plastic-lined handles

Hole punch: 1

Art no	Type	Colour	Packaging unit
83252024	FL52A, Plier	Blue/Black	1
83252052	Knife	Steel	1

HEAT SHRINK GUN

FOR SHRINK TUBE & MARKING ON SITE

Tools & Accessories



DESCRIPTION

Heating Gun is a basic and cordless gun for marking on site with shrink tube marking.

- + 650°C without flame
- Water tight piezo electric lighter with safety lock
- Refillable standard container for lighter*

Art no	Type	Packaging unit
83251660	Micro-Term Heat shrink Gun	1

* Micro therm heat shrink guns is delivered without gaz

3M™ LABEL PRINTERS

FOR INDUSTRIAL MARKING

Tools & Accessories



3M™ PL150 portable label printer features the same keyboard layout as your computer (QWERTY)

One-touch formatting keys allow you to quickly create wire/cable wraps, flags, barcodes, fixed-length labels, breaker labels, and much more.

Save even more time with great new features like the “Favorites” and “Custom” keys which provide single-key access to commonly used labels, symbols etc and eliminate repeated steps by saving customized settings.

With 3M™ PL150 label printer you can print tapes with the following tape width: 6, 9, 12 and 19mm.

Art nr	Benämning	Förp. enhet
83259417	Portable Label Printer 3M PL150	1



3M™ PL200 is a portable and rugged handheld labeler for professional use or use in harsh conditions. The label printer has special features for easy labeling of patch panels, racks, fuse box, etc..

The label printer has a large two-line backlit display that can display multiple labels. The durable, integrated, and shock-absorbing rubber rim protects the labeling machine in harsh environments.

With 3M™ PL200 you can print tapes with the following tape width: 6, 9, 12 and 19mm. 3M™ PL200 is delivered as a kit together with marking tapes and accessories for the label printer.

Art nr	Type	Packaging unit
83259410	Portable label printer 3M PL200KIT	1



3M™ PL300 is a handheld label printer complete with PC connectivity and packed with innovative and time saving features.

The label printer boasts 250 pre-programmed industry terms and symbols and can store 1000 custom labels for on-demand printing at worksites.

With 3M™ PL300 you can print tapes with the following tape width: 6, 9, 12, 19 and 24mm. 3M™ PL300 is delivered as a kit together with marking tapes and accessories for the label printer.

Art no	Type	Packaging unit
83259412	Portable label printer 3M PL300KIT	1

3M™ Accessories label printer FOR INDUSTRIAL MARKING

Tools & Accessories

Accessories

83259415	Batteries PL200
83259411	Batteri pack PL200

3M™ Märktejper standarder FÖR INDUSTRIELL MÄRKNING

Verktvg & Tillbehör

	 ANSI Z535 Visual Workplace	 ISO 3864 Visual Workplace	 ANSI A13.1 Pipe Marking	 ISO 7010 Visual Workplace	 ANSI 606-B DataComm
Black on White	General ID	Supplemental Information	—	—	First Level Backbone
White on Red NEW	Danger	Prohibition, Fire Safety, Danger	Fire Quenching	Prohibition, Fire Safety, Danger	Fire Alarm Circuits
Black on Orange	Warning	Caution	Toxic and Corrosive Fluids	—	Demarcation Point
Black on Yellow	Caution	Warning	Flammable Fluides	Warning	Misc.
White on Green NEW	Instruction	Safety, Escape, Safety Equipment	Potable Water	Safety, Escape, Safety Equipment	Network Connection
White on Blue NEW	Notice	Mandatory Action	Compressed Aire	Mandatory Action	Horizontal
White on Purple NEW	Safety	—	—	—	Common Equipment
White on Brown NEW		—	Combustible Fluides	—	Campus Backbone
White on Black NEW	General ID	—	—	—	—
Black on Gray NEW	General ID	—	—	—	Second Level Background

INDUSTRIAL 3M™ MARKING TAPE

VINYL & WRAPAROUND VINYL

Tools & Accessories



DESCRIPTION

3M™ marking tapes are produced especially for the tough industrial environment. They are available in different material depending on the marking environment and have a superstrong glue which stays solid even in tough environment.

VINYL 3,5 m

with a strong glue and high resistant towards chemicals, is a tuffer tape.

	VINYL TAPE
HEAT	-
WATER	X
UV	X
CHEMICALS	X
OIL	X
TEMPERATURE	-18°C - +90°C
INSIDE ENVIRONMENT	X
OUTSIDE ENVIRONMENT	X

The colours are addaped to different standards, such as:

ANSI Z535

ISO3864

ANSI A 13.1

ISO7010

ANSI606-B

Please contact us for more information

Art no	Type	Width mm	Colour	Text colour	Packaging unit
83259 441	VINYL 12 BK/YE	12	Yellow	Black	1
83259 442	VINYL 19 BK/YE	19	Yellow	Black	1
83259 452	VINYL 9 BK/WH	9	Yellow	Black	1
83259 453	VINYL 12 BK/WH	12	White	Black	1
83259 454	VINYL 19 BK/WH	19	White	Black	1
61800361	Vinyl 24mm BK/WH	24	White	BK	1
61800362	Vinyl 12mm WH/RD	12	Red	WH	1
61800363	Vinyl 19mm WH/RD	19	Red	WH	1
61800364	Vinyl 24mm WH/RD	24	Red	WH	1
61800365	Vinyl 24mm BK/OG	24	orange	BK	1
61800366	Vinyl 24mm BK/YE	24	Yellow	BK	1
61800367	Vinyl 12mm WH/GN	12	green	WH	1
61800368	Vinyl 19mm WH/GN	19	green	WH	1
61800369	Vinyl 24mm WH/GN	24	green	WH	1
61800370	Vinyl 12mm WH/BU	12	blue	WH	1
61800371	Vinyl 19mm WH/BU	19	blue	WH	1
61800372	Vinyl 24mm WH/BU	24	blue	WH	1
61800373	Vinyl 12mm WH/VT	12	Whiteite	WH	1
61800374	Vinyl 19mm WH/VT	19	Whiteite	WH	1
61800375	Vinyl 24mm WH/VT	24	Whiteite	WH	1
61800376	Vinyl 12mm WH/BN	12	Brown	WH	1
61800377	Vinyl 19mm WH/BN	19	Brown	WH	1
61800378	Vinyl 24mm WH/BN	24	Brown	WH	1
61800379	Vinyl 12mm BK/GY	12	Grey	BK	1
61800380	Vinyl 19mm BK/GY	19	Grey	BK	1
61800381	Vinyl 24mm BK/GY	24	Grey	BK	1
61800382	Vinyl 9mm WH/BK	9	Black	WH	1
61800383	Vinyl 12mm WH/BK	12	Black	WH	1
61800384	Vinyl 19mm WH/BK	19	Black	WH	1
61800385	Vinyl 24mm WH/BK	24	Black	WH	1

WRAPAROUND VINYL 3,5 m

with a strong glue and high resistant towards chemicals, is a tuffer tape.

The transparent cover is taped around the cable and over the text, which gives the marking extra protection against different strains.

Art no	Type	Width mm	Length	Colour	Text Colour	Packaging unit
83259455	LAM VINYL 24WT	24	3,5 M	White	Black	1

INDUSTRIAL 3M™ MARKING TAPE

POLYESTER & NYLON

Tools & Accessories



The colours are adapted to different standards, such as:
ANSI Z535
ISO3864
ANSI A 13.1
ISO7010
ANSI606-B
Please contact us for more information

DESCRIPTION

3M™ marking tapes are produced especially for the tough industrial environment. They are available in different material depending on the marking environment and have a superstrong glue which stays solid even in tough environment.

	NYLON TAPE	POLYESTER TAPE
HEAT	X	X
WATER	-	X
UV	X	X
CHEMICALS	-	X
OIL	-	X
TEMPERATURE	-18 °C - +120 °C	-18 °C - +120 °C
INSIDE ENVIRONMENT	X	X
OUTSIDE ENVIRONMENT	-	X

POLYESTER

5,5 m & 7,0 m

is used for component, I/O Box marking and general marking. They have high resistant towards chemicals and solvent.

Art no	Type	Width	Length	Material	Colour	Text Colour	Packaging unit
83259460	POLYESTER 9TR	9 mm	7,0 M	Polyester	Transparent	Black	1
83259461	POLYESTER 12TR	12 mm	7,0 M	Polyester	Transparent	Black	1
83259462	POLYESTER 19TR	19 mm	7,0 M	Polyester	Transparent	Black	1
61800386	POLYESTER 24TR	24 mm	70 M	Polyester	Transparent	Black	1
83259424	POLYESTER 9WH	9 mm	5,5 M	Polyester	White	Black	1
83259425	POLYESTER 12WH	12 mm	5,5 M	Polyester	White	Black	1
83259426	POLYESTER 19WH	19 mm	5,5 M	Polyester	White	Black	1
83259430	POLYESTER 24WH	24 mm	5,5 M	Polyester	White	Black	1
83259427	POLYESTER 9MET	9 mm	5,5 M	Polyester	Metal	Black	1
83259428	POLYESTER 12MET	12 mm	5,5 M	Polyester	Metal	Black	1
83259429	POLYESTER 19MET	19 mm	5,5 M	Polyester	Metal	Black	1
61800387	POLYESTER 24MET	24 mm	5,5 M	Polyester	Metal	Black	1

NYLON 3,5 m

is mostly used for cable and wire marking and on bended surfaces.

Art no	Type	Width	Length	Material	Colour	Text Colour	Packaging unit
83259420	NYLON 12WH	12 mm	3,5 M	Nylon	White	Black	1
83259421	NYLON 19WH	19 mm	3,5 M	Nylon	White	Black	1
83259431	NYLON 24WH	24 mm	3,5 M	Nylon	White	Black	1
83259422	NYLON 12YE	12 mm	3,5 M	Nylon	Yellow	Black	1
83259423	NYLON 12YE	19 mm	3,5 M	Nylon	Yellow	Black	1
83259432	NYLON 24WH	24 mm	3,5 M	Nylon	Yellow	Black	

INDUSTRIAL 3M™ MARKING TAPE

SHRINK TUBE & GLUE FREE LABEL

Tools & Accessories



DESCRIPTION

3M™ marking tapes are produced especially for the tough industrial environment. They are available in different material depending on the marking environment and have a superstrong glue which stays solid even in tough environment.

The colours are adapted to different standards, such as:
ANSI Z535
ISO3864
ANSI A 13.1
ISO7010
ANSI606-B
Please contact us for more information

	SHRINK TUBE	GLUE FREE LABEL
HEAT	X	n/a
WATER	X	n/a
UV	X	n/a
CHEMICALS	X	n/a
OIL	X	n/a
TEMPERATURE	-18 °C - +135 °C	-18 °C - +90 °C
INSIDE ENVIRONMENT	X	X
OUTSIDE ENVIRONMENT	X	X

Shrink tube 1,5 m
is a polyolefine solution without tape for permanent marking of wires and cables. Shrink ratio 3:1

Art no	Type	Width	Length	Material	Colour	Colour of text	Packaging unit
83259470	SHRINK TUBE 6WH	6 mm	1,5 M	Shrink Tube	White	Black	1
83259471	SHRINK TUBE 6YE	6 mm	1,5 M	Shrink Tube	Yellow	Black	1
83259474	SHRINK TUBE 9WH	9 mm	1,5 M	Shrink Tube	White	Black	1
83259475	SHRINK TUBE 9YE	9 mm	1,5 M	Shrink Tube	Yellow	Black	1
83259478	SHRINK TUBE 12WH	12 mm	1,5 M	Shrink Tube	White	Black	1
83259479	SHRINK TUBE 12YE	12 mm	1,5 M	Shrink Tube	Yellow	Black	1
83259482	SHRINK TUBE 19WH	19 mm	1,5 M	Shrink Tube	White	Black	1
83259483	SHRINK TUBE 19YE	19 mm	1,5 M	Shrink Tube	Yellow	Black	1
61800388	SHRINK TUBE 24WH	24 mm	1,5 M	Shrink Tube	White	Black	1
61800389	SHRINK TUBE 24YE	24 mm	1,5 M	Shrink Tube	Yellow	Black	1

Glue free label 5,5m
is ideal for usage in FLEXIMARK® character holders and PGS holders.

Art no	Type	Width	Length	Material	Colour	Colour of text	Packaging unit
83259490	GLUE FREE 6WH	6 mm	5,5 M	Non-Adhesive Tags	White	Black	1
83259492	GLUE FREE 12WH	12 mm	5,5 M	Non-Adhesive Tags	White	Black	1
61800390	GLUE FREE 12ALU	12 mm	5,5 M	Non-Adhesive Tags	Aluminium	Black	1

MARKING KIT 3M™ PL150

FOR INSTALLATION & INDUSTRIES

Tools & Accessories



DESCRIPTION

Marking Kit with all necessary accessories for cable marking. Durable and easy to handle case with following content:

- Portable Label printer 3M™ PL150
- Marking tape Vinyl 9mm black and white / 12mm yellow and white
- Character holders 9,5mm and 12mm
- Plier for character holders FL52ERA 6-12mm
- Black cable ties

You can easily buy the articles separately.

Art no	Type	Packaging unit
83257103	Märk-kit 3M PL150 9,5mm	1
83257104	Märk-kit 3M PL150 12mm	1

TELECOM KIT 3M™ PL150

FOR INSTALLATION & INDUSTRIES

Tools & Accessories



DESCRIPTION

Telecom Kit with all necessary accessories for telecom marking. Durable and easy to handle case with following content:

- Portable Label printer 3M™ PL150
- Heat shrink 1/4" 6mm white /Heat shrink 3/8" 9mm white
- Micro therm heat shrink gun*

You can easily buy the articles separately.

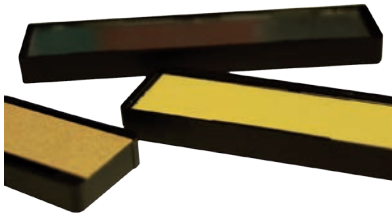
Art no	Type	Packaging unit
83257205	Telecom kit 3M PL150	1

* Micro therm heat shrink guns is delivered without gaz

TAG HOLDERS

EVEN FOR PUSH-BUTTONS

Tools & Accessories



DESCRIPTION

The Tag holders are attachable either by adhesive or screw and can be used together with different identification tags. You can also easily replace one tag with another, without re-mounting the holder.

TECHNICAL DATA

Material: Adhesive/ PA/ACR
Operating temperature: max +100°C
Colour: Black

Art no	Type	Inner size of the sign	Packaging
83252958	Tag holder self-adh. 27x15	27x15 mm	192
83252822	Tag holder self-adh. 50x15	50x15 mm	96
83252823	Tag holder self-adh. 67x15	67x15 mm	96



DESCRIPTION

We also have tag holders for push-buttons, which are particularly suitable for all industrial models of push buttons. The printed identification tag is easily inserted into the holder, which can be mounted with both screws and, if the holder is self-adhesive, without any mechanical interventions.

TECHNICAL DATA

Material: Adhesive/ PA/ACR
Operating temperature: max +100°C
Colour: Black

Art no	Type	Inner size of the sign	Adhesive	Diameter	Packaging unit
83252840	Tag holder 27x15 self-adh.	27x15 mm	Yes	22,5 mm	192
83252841	Tag holder 27x15 non-adh.	27x15 mm	No	22,5 mm	192
83252842	Tag holder 27x15 round	27x15 mm	No	22,5 mm	192
83252843	Tag holder 27x27 self-adh.	27x27 mm	Yes	22 mm	96
83252844	Tag holder 27x27 non-adh	27x27 mm	No	22 mm	96

TRANSPARENT COVERS

WRAPS & PROTECTS

Tools & Accessories



DESCRIPTION

The transparent covers wraps and protects the entire surface of the tag from water, oil and friction. It makes the marking long-lasting and can even be used in environments with higher demand.

TECHNICAL DATA

Material: PC

Color: Transparent

Operating temperature: -50°C till +120°C

Flameproof: UL94 V0

Art no	Type	Size	Packaging unit
83252824	Transp. Cover	70x30 mm	10
83252825	Transp. Cover	90x40 mm	10
83252826	Transp. Cover	100x60 mm	10



DESCRIPTION

Transparent cover in hard plastic material for indoor marking of electrical cabinet etc. The tape 12mm is mounted on the backside of the cover and protected with the front side against strains in the environment. The transparent cover is mounted with screws.

TECHNICAL DATA

Material: Polystyrene

Color: Transparent

Operating temperature: max 90°C

Art no	Type	Size	Packaging unit
83250018	Transp. Cover	48x12 mm	100

ACCESSORIES

FOR MARKING SYSTEMS

Tools & Accessories



DESCRIPTION

The FLKA clamping poppet is used for all sizes of PTE profiles and is manufactured of Polyethylene plastic. The FLKA is used as a locking mechanism for "key-chain" labeling, (hanging sign), when the label is only mounted with strapping in one end of the profile.

The FLG end pieces are only for the PTE9,5 character holders and are manufactured of yellow and white macrolon plastic. The FLG is used to seal and mount the character holders with a screw or rivet. The FLP 5212 marking pen is highly resistant to moisture and suitable for writing on most plastics.

The mounting pins are used in the MLM-marking system. The marking holder MLM is mounted directly on the mounting pin.

- Accessories that will simplify your mounting

Art no	Type	Colour	Packaging unit	Passar till
83252005	FLKA5026 Clamping poppet	Natural	500	Profiler PTE
83252020	FLG5242 endpiece	Yellow	100	Profiler PTE 9,5
83259024	FLVG5242 endpiece	White	100	Profiler PTE 9,5
83252040	FLP5212 MARKING PEN	Black	1	FLEXILABEL, FLEXIPRINT, FLEXIPART etc
83252017	Spacers	Metal	10	MLM Marking system

Art no	Type	Length	Packaging unit
83252051	MLM 10 MOUNTING CARRIER GREY	1000 mm	10
83252012	ML 12-1000 LABEL CARRIER White	1000 mm	10
83252053	MLMH CHANNEL BRACKET MLM/ML	-	10
83250041	MT10-1000 MLM/PG-COVER PLATE	1000 mm	10

EMBOSSING MACHINE M1011

FOR STAINLESS STEEL MARKING

Tools & Accessories



DESCRIPTION

The M1011 manual embossing machine has a robust metal case, which embosses metal straps. The embossing disc contains horizontal letters A-Z/0-9. The machine is also equipped with an integrated punching and cutting device and an automatic strap feed.

- Used for smaller series

TECHNICAL DATA

Lettering height: 4,7 mm

Punching hole diameter: 2 mm

Art no	Type	Packaging unit
61742670	M1011 prägling-maskin	1

Art no	Type	Width	Length m	Packaging unit
61742700	Stainless steel tape	12	6,65	1



FLEXIMARK AB

Competence • Flexibility • Personality

WE AS A COMPANY

Through the Lapp Group and other partners all over the world, we are able to solve our customers problems and help them find the right marking system.

With FLEXIMARK as your partner you will receive the same supplier for different marking systems, no matter which environment they will be used in.

OUR OFFER

Our policy is to develop, produce and market suitable solutions for your needs of cable, wire and component marking. We offer you quick deliveries all over the world and the most cost efficient marking systems for installation of cables, wires and components.

When you choose FLEXIMARK as your partner, you can count with:

- High and long lasting Quality
- Innovative Solutions
- Quick and safe distribution all over the world

PROJECTS WHERE FLEXIMARK® MARKING SYSTEMS HAVE BEEN USED

- *Valhall Oil Rig:*

Distinguish electrical cabling on oil/gas platform in the North Sea

- *Öresund Bridge:*

Identify electrical cables on a road/rail link Malmö-Copenhagen

- *Snohvit Project:*

Marking supplier for project, which involved bringing huge volumes of natural gas to land for liquefaction and export from the first plant of its kind in Europe and the world's northern most liquefied natural gas facility

- *Ormen Lange Project:*

One of the marking supplier in the Northern Sea of the second biggest discovery of oil in Norway.

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Keep yourself updated and visit www.fleximark.com!



P O Box 1022 • SE-611 29 Nyköping

Phone +46 155 777 90 • Fax +46 155 777 91

info@fleximark.se



FLEXIMARK

A Lapp Group Company
www.fleximark.se