



Industrial marking systems

2018 EDITION



 **cabur**[®]
CONNECTING ENERGY
SINCE 1952

Industrial marking systems

2018 Edition

WARNINGS

The characteristics of the products contained in this catalogue are not binding for Cabur and can be changed, without prior notice, due to production requirements or to improve the products. Hence, please contact our technical-commercial network for any necessary confirmations or updates. You can find additional information about this and other Cabur products at our website www.cabur.eu

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The Company

Founded in 1952, Cabur quickly gained the lead position among national manufacturers of terminal blocks for electrical panels, pursuing a policy which focused particularly on installers' needs and offering cutting-edge technological solutions. With over 65 years of experience, Cabur develops and creates, based on its own designs, a vast array of products for the electro-technical and electronic industries famous for their reliability even under extreme conditions.

Our current production includes:

- terminal blocks and boards for electrical panels
- electronic products for electrical panels
- terminal blocks for civil and industrial installations
- products for photovoltaic systems
- industrial marking systems

which perfectly meet the various and complex installation needs of users.

Our production, which is wide and diversified, represents the optimal synthesis of Cabur's long experience as a supplier to the main national energy boards and companies, together with activities and collaboration abroad.

In pursuing a corporate culture based on Total Quality, Cabur has adopted the main European directives of the reference market, and collaborates with the most prestigious national and foreign Institutes and Laboratories.



Thermal Transfer Printing Systems

Smart Print
Smart Roll

SmartPrint System

Code: SMARTPRINT - Marking: SMARTPRINT

The new printer with SmartPrint thermal transfer technology is Cabur's answer to the many different needs in the world of industrial marking.

Ideal for identifying terminal blocks, cables and electrical components, SmartPrint is characterised by its innovative design, developed to make it immediate, easy and intuitive to use.

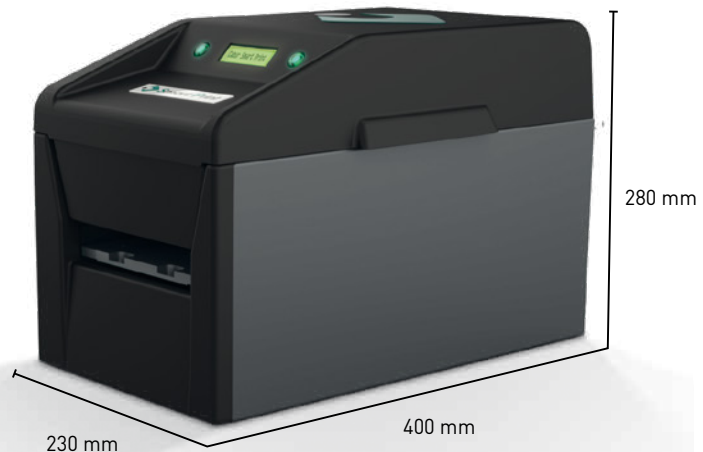
Reliable, versatile, precise and fast, the high-resolution printing makes it possible to create long-lasting markings of excellent quality.

Fitted with a display, acoustic signal and two control keys, SmartPrint enables the printing of alphanumeric texts, logos and graphic symbols on numerous marking media:

- sleeve tags to identify wires
- adhesive cable marking labels
- tags for terminal blocks
- tags for push-buttons
- tags for contactors/PLCs;
- modular strips for electrical distribution panels
- panel identification tags.
- **MarKing Pro XT** management software



TECHNICAL DATA	
Technology for	thermal transfer
Interface	USB 2.0
Resolution	300x600 dpi
Print Speed	Up to 19 mm/sec
Windows support	Microsoft® Windows™ 7 or later
Display	LCD
Dimensions (DxLxH)	400 x 230 x 280 mm
Weight	approx. 10 Kg.
Power supply voltage	100 - 240 VAC
Working temperature	15-34°C
Ribbon	monochromatic resin based
Ribbon colours	Black, Blue, Red, Green, White



THE PACKAGE INCLUDES:
1 SmartPrint printer
1 USB cable
1 Power cable
1 Power supply
1 Ribbon code RSP300BK
1 MarKing Pro XT Software, complete with user manual in electronic format
1 Plate Kit made up of: • 1 PLT06 support plate for cable tags code NUT12S/NUT18S; • 1 PLT01 support plate for FLAT series tags code NUT FL-TAP-TAV-TAM

Simple to use for professional printing performance



Data entry on PC via the MarkingPro XT software



Loading the card

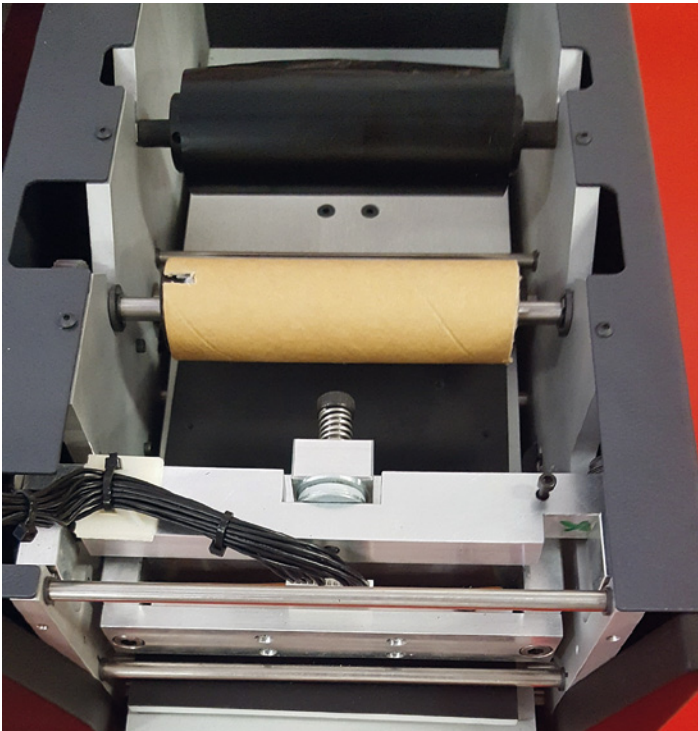


Printing up to 19 mm/sec.

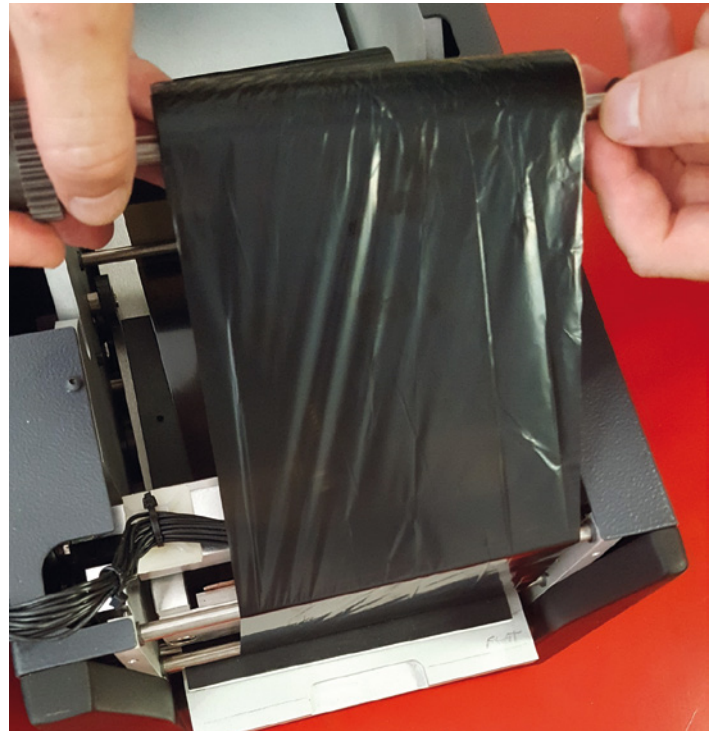


Recovering the card when printing is finished

Simple and fast ribbon change



Inserting the ribbon



Winding and locking the ribbon

Monochromatic ribbons

Monochromatic resin ribbons for SmartPrint printer.

Rub resistance: CEI 16-7.



300-Metres-long print ribbon, fundamental to guarantee indelibility and resistance of text to UV rays according to the legislation. For more information please see page 20.

CODE	ID CODE	DESCRIPTION	COLOUR	PIECES PER PACK.
RSP300BK	RSP300BK	SmartPrint 300 meters Black Ribbon Pantone® Black C	Black	1
RSP300RD	RSP300RD	SmartPrint 300 meters Ribbon Pantone® Red 186 C	Red	1
RSP300BL	RSP300BL	SmartPrint 300 meters Ribbon Pantone® Blue 2935 C	Blue	1
RSP300GR	RSP300GR	SmartPrint 300 meters Ribbon Pantone® Green 354 C	Green	1
RSP300WH	RSP300WH	SmartPrint 300 meters Ribbon White	White	1

Plates for SmartPrint printer

Support plates for printing SmartPrint consumables



Anchorage support of modules containing the tags/labels, fitted with a recognition system that prevents printing in the event of incorrect selection of the article in the MarkingPro XT software, with respect to the plate selected.

CABLE TAGS

PLATE TYPE	TAG MODEL	TAG DESCRIPTION
PLT06	NUT12S	Rigid cable tags, length 12 mm
	NUT18S	Rigid cable tags, length 18 mm
PLT08	NUT15S	Rigid cable tags, length 15 mm
PLT09	NUT23S	Rigid cable tags, length 23 mm
PLT16	TMC101632	Wire-labelling tag, sect 0.5 - 1.5 mm ²
	TMC102044	Wire-labelling tag, sect 1 - 6 mm ²
	TMC151632	Wire-labelling tag, sect 0.5 - 1.5 mm ²
	TMC152044	Wire-labelling tag, sect 1 - 6 mm ²
PLT07	TMC16040S	Wire-labelling tag, sect 1.5-4 mm ²

TAGS FOR TERMINAL BLOCKS

PLATE TYPE	TAG MODEL	TAG DESCRIPTION
PLT11	NU0550S	Tag for BPL-TPL terminal blocks, multiple mounting on WDU2.5
PLT00	NU1051S	Tag for Cabur CBC-CBD-HMM terminal blocks, multiple mounting on CBC.2, single tags on all other sections
	NU1061S	Tag for Cabur CBC-CBD-HMM terminal blocks, multiple mounting on CBC.4, single tags on all other sections
PLT13	SH004S	Pitch tags for Cabur HMM.1 terminal blocks
PLT05	NUL1061S	Tag for Legrand, Telemecanique-Schneider, Wieland terminal blocks, multiple mounting on sections from 4 mm ² single tag on all other sections
PLT04	NUPUTUK50S	Tag for Phoenix UT-UK-ST series terminal blocks, multiple on Entrelec and Wago 280 sections from 2.5, single tag on all other sections
PLT03	NUWDK50S	Offset tags for Weidmüller terminal blocks
PLT02	NUWDU50S	Tag for Weidmüller terminal blocks, WDU-ZDU series, Klemsan, Contactclip, Connectwell, Wago 870, multiple mounting on section from 2.5, single tags on all other sections
PLT10*	NUWG050S	Pitch tag for WAGO 769 series, I/O750, Beckhoff
PLT12	NUWG051S	Universal tag for WAGO terminal blocks
PLT15	NU0851S	Tag for Cabur CBC-CBD-HMM terminal blocks, multiple mounting on CBC.2, single tags on all other sections

FLAT PVC AND VINYL TAGS - RIGID PANEL IDENTIFICATION TAGS

PLATE TYPE	TAG MODEL	TAG DESCRIPTION
PLT01	TA SERIES FLAT	Tag series - NUT FL-TAP -TAV - TAM - TAEM

N.B.: for the correct definition/choice of plates and availability, contact the sales office.

* Next availability

SmartRoll System

Code: SMARTROLL - Marking: SMARTROLL

The SmartRoll thermal transfer printer is simple to use and guarantees rapid production of perfectly defined labels. Resistant, reliable and without the need for particular maintenance, SmartRoll is designed for high print volumes and is suited to any working environment. Precise in all details, it guarantees the lowest noise levels during use. Fitted with a display for controls and an acoustic signal, it is the ideal solution for continual and fast printing on:

- sleeve tags to identify wires
- adhesive cable-marking labels
- tags for contactors;
- **MarKing Pro XT** management software



TECHNICAL DATA

Technology for	thermal transfer
Interface	USB 2.0
Resolution	300 dpi
Print Speed	Up to 152 mm/sec
Windows support	Microsoft® Windows™ 7 or later
Dimensions (DxLxH)	505 x 270 x 308 mm
Weight	approx. 15 Kg.
Power supply voltage	100 - 240 VAC
Working temperature	5-40°C
Ribbon	monochromatic resin based
Ribbon colours	Black, Red

THE PACKAGE INCLUDES:

1 SmartRoll printer
1 USB cable
1 Power cable
1 MarKing Pro XT Software, complete with user manual in electronic format
1 Ribbon code RSR300BK



Internal detail without ribbon.



Internal detail with ribbon and consumables.

Monochromatic ribbons

Monochromatic resin ribbons for SmartRoll printer.

Rub resistance: CEI 16-7.

CODE	ID CODE	DESCRIPTION	COLOUR	PIECES PER PACK.
RSR300BK	RSR300BK	SmartRoll 300-meters Black Ribbon Pantone® Black C	Black	1
RSR300RD	RSR300RD	SmartRoll 300-meters Ribbon Pantone® Red 186 C	Red	1



300-Metres-long print ribbon, fundamental to guarantee indelibility and resistance of text to UV rays according to the legislation. For more information please see page 18.

MarKing Pro XT

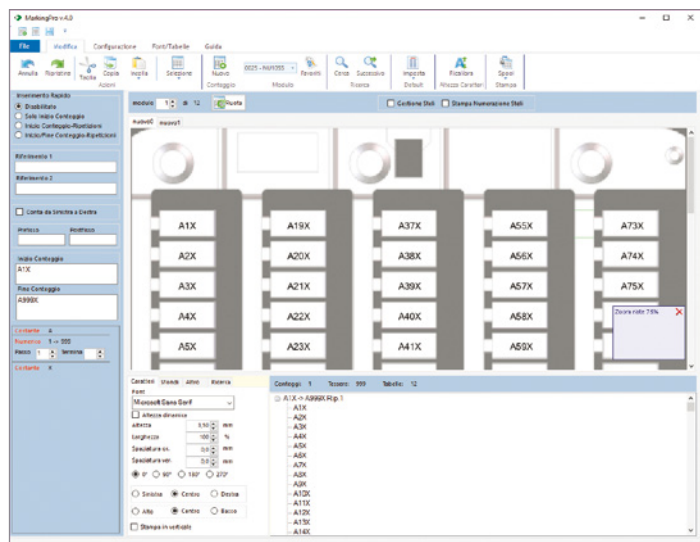
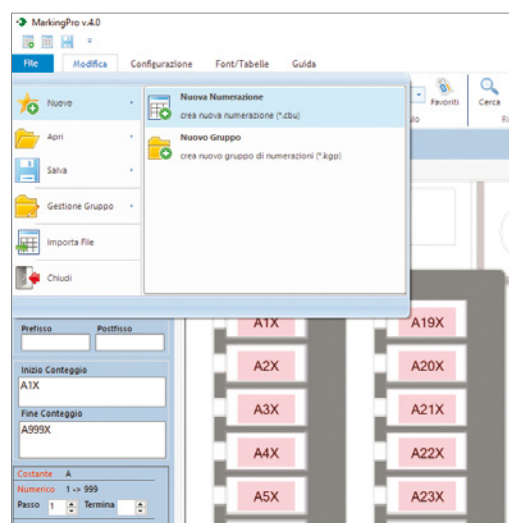
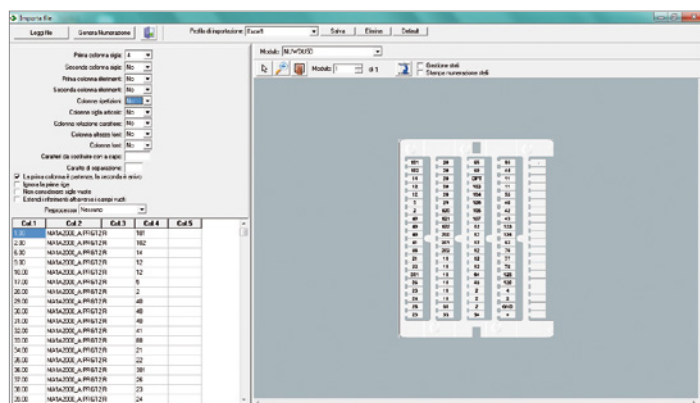
Software for marking for SmartPrint and SmartRoll printing systems

MarKing Pro XT is a software application for printing characters and images on tags and cards. It can be used with the SmartPrint and SmartRoll printers.

The software can support the use of both devices, also at the same time, and using it does not require particular IT skills. The programme, which is easy to use and extremely versatile, allows the user to define the marking parameters, with character and symbol sequences that can be adjusted to meet the needs of the user, and prints them on Cabur tags, which can be selected from a database included in the software.

MarKing Pro XT allows direct extraction of data from Excel, csv, txt etc. files and supports the Unicode format. In addition, the software is capable of automatic importing of data for marking of terminal blocks, and equipment in general, from the most common electric CADs, such as SPAC Automazione, IGE-XAO, and ELETTRON GRAPHICS.

Thanks to its intuitive interface and visual elements, MarKing Pro XT is easy to use, and enables previewing of the end result before printing. Cabur offers a marking service, which can be provided on the basis of files created in MarKing Pro XT by the customer. Send Cabur your MarKing Pro XT files to receive a quotation and service that provides the utmost in efficiency and guarantees reliable results.



Technical requirements for installation:

Platform: PC

Operating system:

- for use with SmartPrint: Microsoft® Windows™ 7 or later;
- for use with SmartRoll: Microsoft® Windows™ 7 or later;

Memory: min. 2 Gb RAM

Ink
systems

CaburJet
CaburPlot

CaburJet System

Code: CABURJET - ID code: CABURJET

The CaburJet inkjet printer has a smaller size to reduce bulk and offers an innovative design, aimed at making it fast and easy to use, with no maintenance problems.

It's the ideal solution for continuous, automatic, and fast printing of:

- sleeve tags to identify wires
- tags for terminal blocks;
- tags for push-buttons;
- tags for contactors;
- modular strips for electrical distribution panels
- panel identification tags.
- **MarKing Pro** management software

This is a highly innovative solution, created to meet multiple needs **in the industrial field**, at a competitive price.

The printer has an automatic integrated feeder (SEPARATOR), which accepts all of the above mentioned products - even mixed. It is also possible to print on individual stems by simply placing them at the bottom of the feeder like a normal sheet of paper.

The feeder can hold 50 cards for a total of 3,000 NUT12 series tags (tags for 12 mm long sleeves).

After just an hour of printing, 24,000 tags are ready for use. The material used (self-extinguishing polycarbonate) for production of the cards, together with the ink, means that the card can be used almost immediately after printing, and is indelible in accordance with CEI 16-7.



TECHNICAL DATA	
Print technology	monochromatic inkjet printing
Interface	USB 2.0
Resolution	360 Dpi
Ink	refillable bottles
Print Speed	24,000 tags per hour
Windows support	for PC systems with Windows 98 SP2 and later
Dimensions (LxWxH)	330 x 370 x 220 mm
Weight	approx. 12 Kg.
Electricity consumption	during printing, 24W max. with compressor on, 35W
Power supply voltage	115-230V

THE PACKAGE INCLUDES:
1 CaburJet printer
1 USB cable
1 Power cable
1 80 ml bottle of ink
1 250 ml bottle of cleaner
1 copy of MarKing Pro software; including a licence for 5 installations, and a digital user manual



Inserting cards into the automatic feeder and printing remnants

All cards use the automatic feeder, except for adhesive tags and plates. The feeder is very easy to use: a key on the side of the feeder guarantees articles are loaded in one way only. The last stem in the table must be present on the incomplete card in order for it to be used, and the central peg must be positioned in the groove at the centre of the printing surface. It does not need to be aligned exactly. The pushers will convey and, if necessary, straighten the incomplete card.



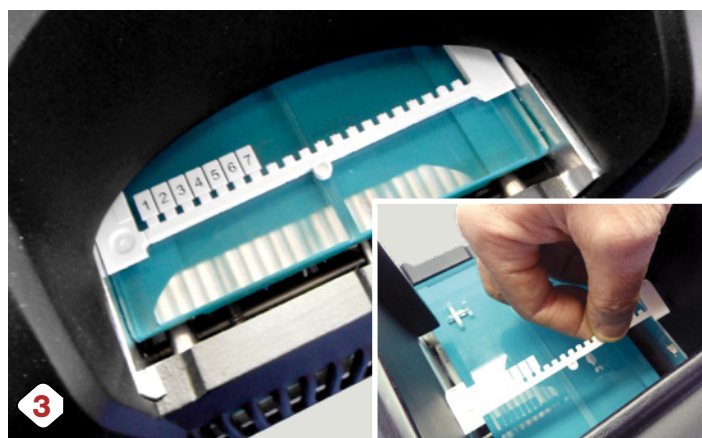
Insert the material in the feeder.



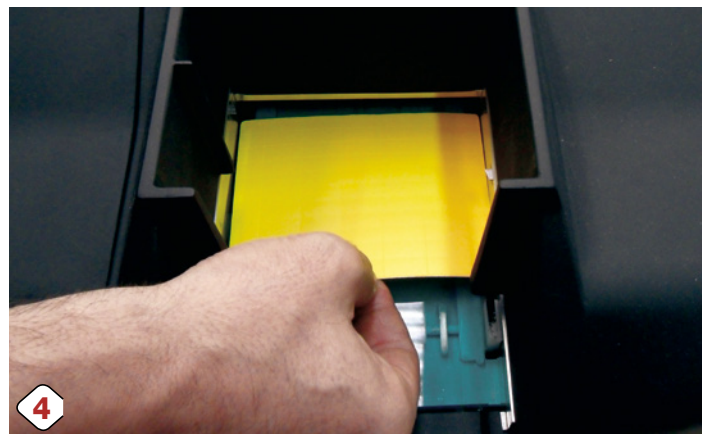
Print.

Inserting single sheet labels (e.g. remnants, adhesive tags and tags)

To print onto remnants or articles that cannot be used with the automatic feeder (e.g. adhesive labels), place the articles directly onto the printing surface past the pushers.



Print remnants.



Place the labels directly onto the printing surface.

ACCESSORIES AND SPARE PARTS

CODE	ID CODE	DESCRIPTION
INKBJET	INKBJET	black ink in hermetically sealed 80 ml containers
CLNRJET	CLNRJET	cleaner in hermetically sealed 250 ml containers



ADVANTAGES

PLUG & PRINT TECHNOLOGY

DOES NOT REQUIRE INSTALLATION OR CONFIGURATION

SO EASY TO USE THAT NO USER MANUAL IS NEEDED

SMALL: REDUCED SIZE FOR MINIMUM BULK

PRINTS REMNANTS

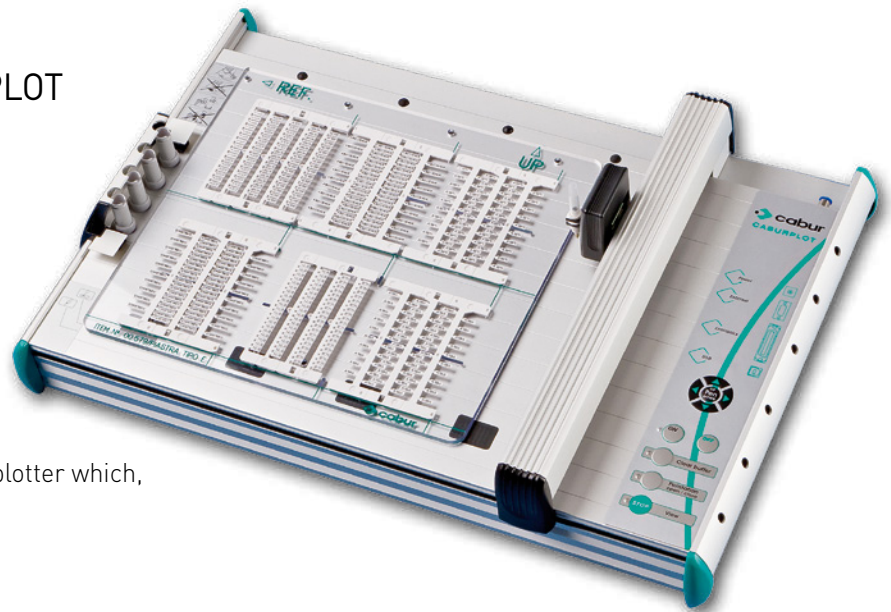
MADE FROM DURABLE STEEL AND ALUMINIUM

UNIVERSAL FEEDER

EASY ACCESS TO CHANGE THE INK - SEPARATOR

CaburPlot System

Code: KSLOTTER - Code: CABURPLOT



The CABURPLOT System consists of a flatbed A3 plotter which, on a single plate, lets you print on:

- sleeve tags to identify wires
- tags for terminal blocks;
- tags for push-buttons;
- tags for contactors;
- modular strips for electrical distribution panels
- panel identification tags.
- **MarKing Pro** management software

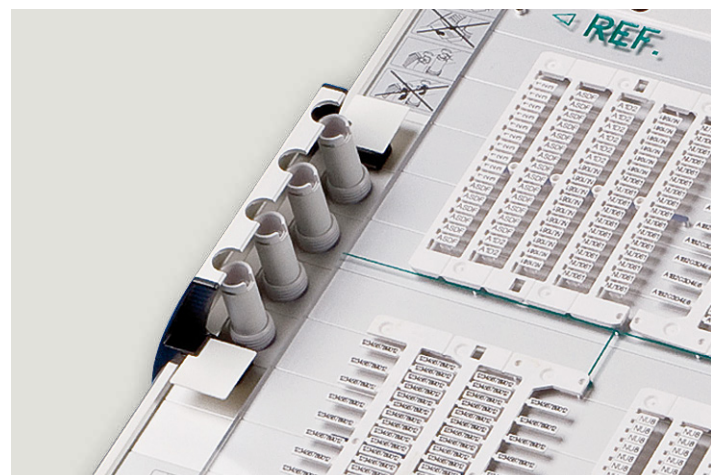
The aluminium frame and innovative design, as opposed to other solutions available on the market, make CABURPLOT a leading, state of the art system. Compared to similar products, CABURPLOT pens last longer. In addition to the classic, anti-dry pen, we've added an extra stand-by position built into the system: **a special airtight pen holder**, which prevents accidental tampering and laborious manual operations outside the system.

TECHNICAL DATA

Type	flat base plotter
Printing area	440 x 305 mm
Pen holder	4
Power supply	separate power supply unit
Input voltage	100 - 240V AC 50 - 60Hz
Output voltage	24V D.C.
PC interface	parallel and USB 1.1
Dimensions	660 x 440 x 125 mm
Weight	8 Kg

THE PACKAGE INCLUDES:

- 1 KSLOTTER plotter
- 1 Power supply
- 1 Parallel cable
- 1 USB cable
- 1 USB/parallel cable
- 1 code adaptation plate PADCABUR
- 1 antidessication pen, diameter 0.35 mm
- 1 pack of 5 extra indelible black ink cartridges
- 1 copy of MarKing Pro software on CD; including a licence for 5 installations, and a digital user manual



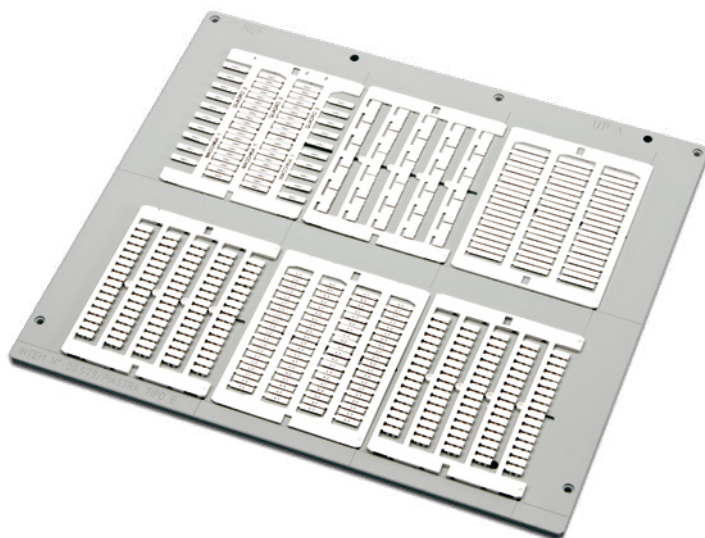
Pen holder.



Control panel.

CaburPlot System

Accessories, spare parts, and adapter kit



INKBOTT1



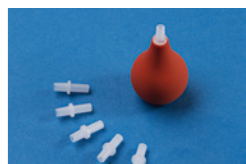
KITPULIZIA



PEN035CAB



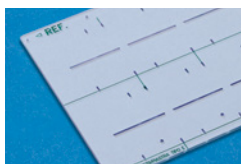
INKCART5



POMPASP



PEN025CAB



PADCABUR



PEN035GRA

ACCESSORIES

CODE	ID CODE	DESCRIPTION
PADCABUR	PADCABUR	adaptation plate for KSLOTTER plotter
PADGRAPH	PADGRAPH	adaptation plate for Graphtec plotter
PADMUTH0	PADMUTH0	adaptation plate for MUTOH plotter
PEN025CAB	PEN025CAB	antidessication pen for plotter – diameter 0.25 mm
PEN035CAB	PEN035CAB	antidessication pen for plotter – diameter 0.35 mm
PEN035GRA	PEN035GRA	antidessication pen for Graphtec plotter – diameter 0.35 mm
PEN035	PEN035	disposable antidessication pen for plotter – diameter 0.35 mm
INKCART5	INKCART5	indelible ink (5 cartridges per pack)
INKBOTT1	INKBOTT1	30 ml bottle of ink
KITPULIZIA	KITPULIZIA	pen cleaning kit
POMPASP	POMPASP	reactivating pen

ADAPTER KIT FOR OTHER PLOTTERS

CODE	ID CODE	DESCRIPTION
ADRKITEK	KITCABUREK	MarKing Pro SW + EK-TEAM VP-500 plotter plate
ADRKITGR	KITCABURBG	MarKing Pro SW + GRAPHTEC plotter plate
ADRKITMU	KITCABURMU	MarKing Pro SW + MUTOH IP-220 plotter plate

MarKing Pro

Software for marking for CaburJet and CaburPlot printing systems

MarKing Pro is an application to be used to print characters and images on tags and cards, monochromatically. It can be used with the CaburJet printer and CaburPlot plotter, among others.

The program, **which is easy to use and extremely versatile**, allows the user to define the marking parameters, with character and symbol sequences that can be adjusted to meet the needs of the users, and prints them on Cabur tags, which can be selected from a database inserted with the software.

The software allows automatic importing of data for marking of wires, terminal blocks, and equipment in general for the most common electric CADs, such as SPAC Automazione, IGE-XAO, and ELETTRON GRAPHICS.

The MarKing System makes it possible to use both the Plotter and CaburJet systems simultaneously. If used with the plotter system, the software can manage up to a maximum of 5 peripherals.

If used with Caburjet, the maximum number of peripherals that can be managed depends on the number of USB ports available on the PC.

Thanks to its **intuitive interface** and visual elements, MarKing Pro is easy to use, makes it possible to view the end result before printing, and does not require any special technical skills.

Cabur also offers a **labelling creation service**, which can be provided on the basis of files created in MarKing Pro by the customer. Send Cabur your MarKing Pro files to receive a quotation and service that provides the utmost in efficiency as well as reliable results.

Technical requirements for installation:

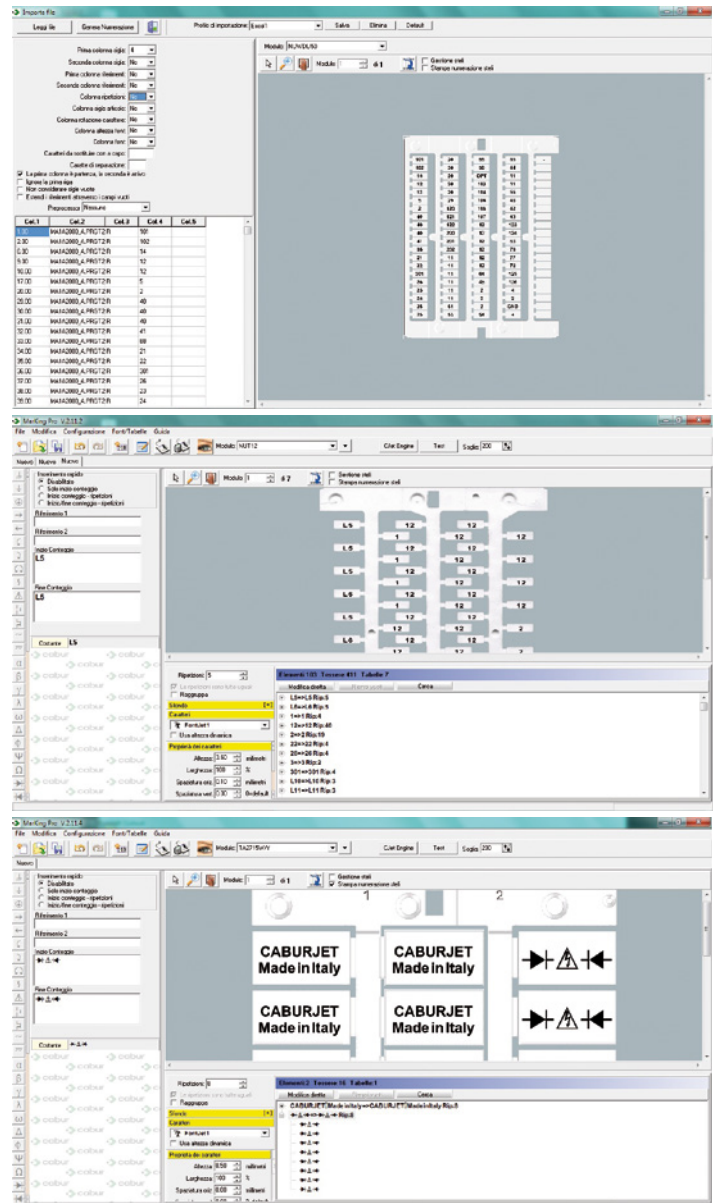
Platform: PC

Operating system:

- for use with CaburJet: Microsoft® Windows™ 98 SP2 or later;
- for use with CaburPlot: Microsoft® Windows™ 95 or later;

Memory: 512 MB RAM min.

Space available on hard disk: minimum 50 MB



Advantages offered by MarKing Pro

1. Quick and easy importing from electric CAD and xls, csv and txt files
2. Thanks to the universal feeder, several print jobs can be sent in a single batch
3. Option of identifying favourites and frequently used articles, to avoid choosing them each time from the general list.





Products for marking

Test for compliance with the relevant standards

Cabur, in accordance with the main standards applicable to marking, carries out the following tests:

INDELIBILITY TESTS

Durability test (according to CEI EN 60950-1 Information Technology Equipment - Safety Part 1: General Requirements)

In line with applicable laws, the test is carried out by rubbing, with a cloth soaked with water and then with a cloth soaked with hexane. The test, performed for a period of 15 seconds, must result in the legibility of the markings, and their the non-removal and non-crimping.

Simulation of cleaning with chemicals (according to CEI EN 61010-1 Safety Requirements for Electrical Equipment for Measurement, Control and Laboratory Use)

The test is carried out by cleaning, performed for 30 seconds, with a cloth soaked with chemical agents commonly used in the industrial field. For this test Cabur uses isopropyl alcohol.

Simulation of exposure to laboratory light sources with xenon-arc lamps (according to EN ISO 4892-2)

Although the tags and the markings in general are mostly used in closed and often blind boxes, the simulation of ageing with UV rays makes it possible to simulate use with indirect light, typical of the automotive market and which, with the aid of a xenon lamp, simulates extreme exposure to solar rays. The physiological yellowing and/or in any case deterioration that is the consequence, must not compromise the use and reading of the products.

Thermal tests (according to CEI 16-7)

The benchmark test for the market. Alternating between heating to the maximum operating temperature and subsequent cooling, must not present visible plastic deformations other than physiological ones after this test.

ENVIRONMENTAL TESTS

Salt spray simulation (according to EN ISO 9227)

The test, generally used for corrosion testing of metals, is here employed to imitate the use of our products in marine conditions or in a salty atmosphere. After being subjected to the test the samples are visually checked and the tags must be legible.

Solvent fumes simulation (according to CEI EN 60464-2)

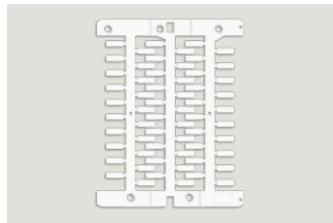
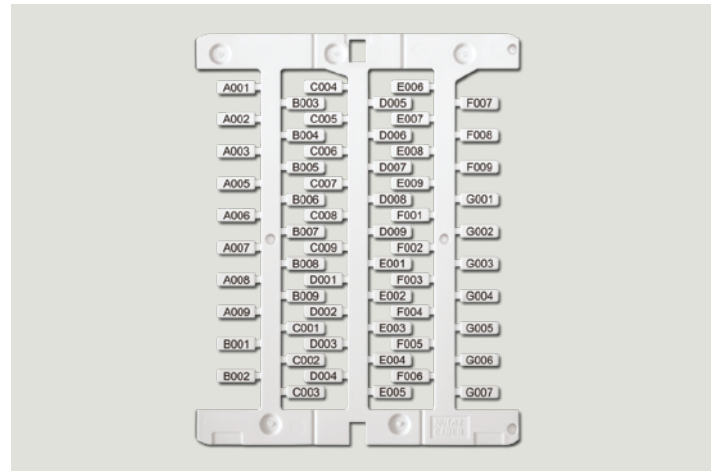
The test envisaged for varnishes used for electrical insulation, is also in this case re-proposed to simulate the use of the tags in a particularly aggressive atmosphere, such as a closed environment where solvents including acetone, ethanol, and hexane are used. At the end of the test the tags must be legible and must not have deformations due to deterioration such as to compromise their use.

Rigid cable tags

Tags for sleeves, available in lengths from 12 to 23 mm, yellow or white, for use with TUB series sleeves.
Can be printed with **SmartPrint**, **CaburJet** and **CaburPlot**.

- Material: ABS thickness 1.6 mm.
- Working temperature: -40°/+80°C.
- Rub resistance: CEI 16-7.

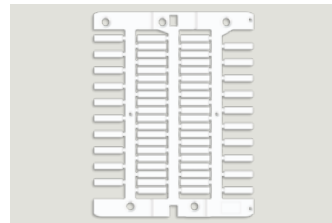
Further conformity with the standards: see page 20.



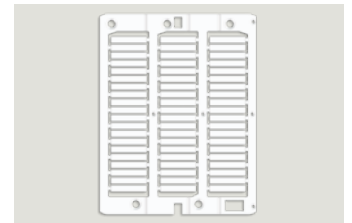
TAG CARD L. 12 MM



TAG CARD L. 15 MM



TAG CARD L. 18 MM



TAG CARD L. 23 MM

CODE	ID CODE	DESCRIPTION	SIZE IN mm		COLOUR	PIECES PK.
			LENGTH	HEIGHT		
NUT12S	NUT/12	tags for sleeves	12	4	white	1,500
NUT12YS	NUT/12	tags for sleeves	12	4	yellow	1,500
NUT15S	NUT/15	tags for sleeves	15	4	white	2,000
NUT15YS	NUT/15	tags for sleeves	15	4	yellow	2,000
NUT18S	NUT/18	tags for sleeves	18	4	white	1,500
NUT18YS	NUT/18	tags for sleeves	18	4	yellow	1,500
NUT23S	NUT/23	tags for sleeves	23	4	white	1,500
NUT23YS	NUT/23	tags for sleeves	23	4	yellow	1,500

NUMBER OF CHARACTERS PRINTABLE ESTIMATED BASED ON THE MOST COMMON FONTS

TAG LENGTH	NUMBER OF STANDARD CHARACTERS	NUMBER OF COMPRESSED CHARACTERS
10 mm	6	7
12 mm	7	10
15 mm	8	12
18 mm	10	14
23 mm	15	18

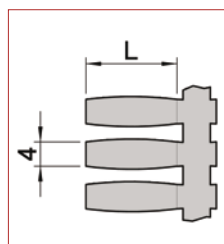
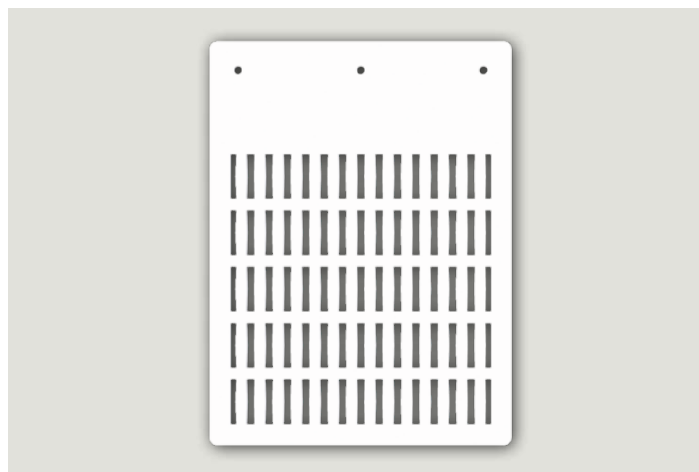


Flat cable tags

Pre-punched flat cable tags, available in lengths from 10 to 30 mm, in the colours white and yellow. Can be printed with **SmartPrint**.

- Material: Semi-rigid PVC thickness 0.4 mm
- Self-extinguishing: UL 94-V0
- Working temperature: -40°/+80°C
- Rub resistance: CEI 16-7.
- New **EasyPlug** System, which simplifies insertion of the tag in the sleeve.

Further conformity with the standards: see page 20.



CODE	ID CODE	DESCRIPTION	DIMENSIONS IN mm		COLOUR	PIECES PK
			LENGTH	WIDTH		
NUT10FL	NUT10FL	flat sleeve tag	10	4	white	4900
NUT10FLY*	NUT10FLY	flat sleeve tag	10	4	yellow	4900
NUT12FL	NUT12FL	flat sleeve tag	12	4	white	3500
NUT12FLY*	NUT12FLY	flat sleeve tag	12	4	yellow	3500
NUT15FL	NUT15FL	flat sleeve tag	15	4	white	3500
NUT15FLY*	NUT15FLY	flat sleeve tag	15	4	yellow	3500
NUT18FL	NUT18FL	flat sleeve tag	18	4	white	2800
NUT18FLY*	NUT18FLY	flat sleeve tag	18	4	yellow	2800
NUT23FL	NUT23FL	flat sleeve tag	23	4	white	2800
NUT23FLY*	NUT23FLY	flat sleeve tag	23	4	yellow	2800
NUT30FL	NUT30FL	flat sleeve tag	30	4	white	2100
NUT30FLY*	NUT30FLY	flat sleeve tag	30	4	yellow	2100

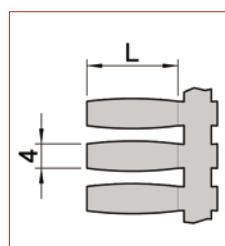
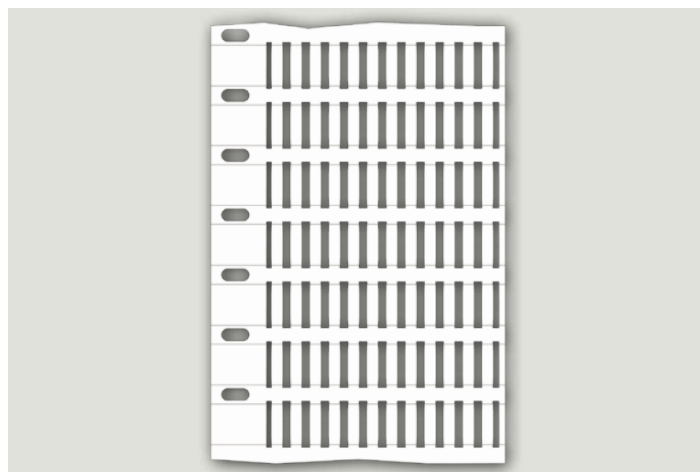
*available on request

Flat cable tags

Flat cable tags on rolls, available in lengths:
10 - 15 - 23 - 30 mm, in the colours white and yellow, for use
with **TUBFL** series sleeves. Can be printed with **SmartRoll**.

- Material: Semi-rigid PVC thickness 0.4 mm
- Working temperature: -40°/+80°C
- Rub resistance: CEI 16-7.

Further conformity with the standards: see page 20.



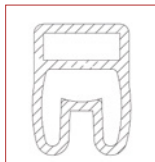
CODE	ID CODE	DESCRIPTION	DIMENSIONS IN mm		COLOUR	PIECES PK
			LENGTH	WIDTH		
NUT10RW	NUT10RW	flat sleeve tag	10	4	white	12000
NUT15RW	NUT15RW	flat sleeve tag	15	4	white	12000
NUT23RW*	NUT23RW	flat sleeve tag	23	4	white	12000
NUT30RW*	NUT30RW	flat sleeve tag	30	4	white	6000

*available on request

Transparent sleeves for rigid cable tags

Transparent PVC sleeve, width 4 mm, available in lengths from 12 to 23 mm, for use with **NUT** series tags. Appropriate for identification of wire sections, from a minimum 0.22 mm² up to a maximum of 35 mm².

- Material: PVC (polyvinyl chloride)
- Self-extinguishing: UL94-V0
- Working temperature: -40°/+80°C



TUB12



TUB15



TUB18



TUB23

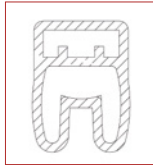
CODE	ID CODE	DESCRIPTION	SIZE IN mm		WIRE SECTION MIN - MAX IN mm ²	CABLE DIAMETER MIN - MAX IN mm	PIECES PK.
			LENGTH	WIDTH	APPROXIMATE		
TUB1200	TUB1200	transparent sleeve	12	4	0,22-0,5 mm ²	1-2 mm	1,000
TUB1201	TUB1201	transparent sleeve	12	4	0,25-1,5 mm ²	1,5-2,5 mm	3,000
TUB1202	TUB1202	transparent sleeve	12	4	0,5-2,5 mm ²	2,5-4 mm	3,000
TUB1203	TUB1203	transparent sleeve	12	4	2,5-10 mm ²	4-6 mm	1,000
TUB1204	TUB1204	transparent sleeve	12	4	6-16 mm ²	6-9,5 mm	500
TUB1205	TUB1205	transparent sleeve	12	4	16-50 mm ²	10-14 mm	500
TUB1500	TUB1500	transparent sleeve	15	4	0,22-0,5 mm ²	1-2 mm	1,000
TUB1501	TUB1501	transparent sleeve	15	4	0,25-1,5 mm ²	1,5-2,5 mm	3,000
TUB1502	TUB1502	transparent sleeve	15	4	0,5-2,5 mm ²	2,5-4 mm	3,000
TUB1503	TUB1503	transparent sleeve	15	4	2,5-10 mm ²	4-6 mm	1,000
TUB1504	TUB1504	transparent sleeve	15	4	6-16 mm ²	6-9,5 mm	500
TUB1505	TUB1505	transparent sleeve	15	4	16-50 mm ²	10-14 mm	500
TUB1800	TUB1800	transparent sleeve	18	4	0,22-0,5 mm ²	1-2 mm	1,000
TUB1801	TUB1801	transparent sleeve	18	4	0,25-1,5 mm ²	1,5-2,5 mm	3,000
TUB1802	TUB1802	transparent sleeve	18	4	0,5-2,5 mm ²	2,5-4 mm	3,000
TUB1803	TUB1803	transparent sleeve	18	4	2,5-10 mm ²	4-6 mm	1,000
TUB1804	TUB1804	transparent sleeve	18	4	6-16 mm ²	6-9,5 mm	500
TUB1805	TUB1805	transparent sleeve	18	4	16-50 mm ²	10-14 mm	500
TUB2300	TUB2300	transparent sleeve	23	4	0,22-0,5 mm ²	1-2 mm	1,000
TUB2301	TUB2301	transparent sleeve	23	4	0,25-1,5 mm ²	1,5-2,5 mm	3,000
TUB2302	TUB2302	transparent sleeve	23	4	0,5-2,5 mm ²	2,5-4 mm	3,000
TUB2303	TUB2303	transparent sleeve	23	4	2,5-10 mm ²	4-6 mm	1,000
TUB2304	TUB2304	transparent sleeve	23	4	6-16 mm ²	6-9,5 mm	500
TUB2305	TUB2305	transparent sleeve	23	4	16-50 mm ²	10-14 mm	500

ATTENTION: to ensure selection of the correct sleeve, use the column "cable diameter"; the column "cable section" is approximate and changes from one manufacturer to another.

Transparent sleeves for flat cable tags

Transparent PVC sleeve, width 4 mm, available in lengths from 10 to 30 mm, for use with **NUTFL** series tags. Suitable for identifying cable sections from a minimum of 0.25 mm² up to a maximum of 50 mm².

- Material: PVC (polyvinyl chloride)
- Working temperature: -40°/+80°C



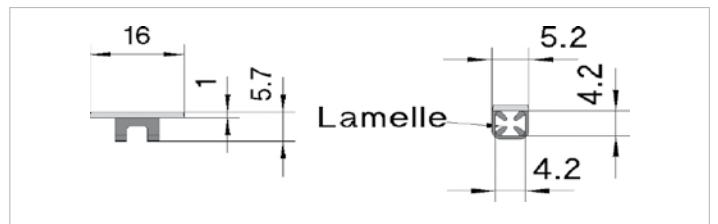
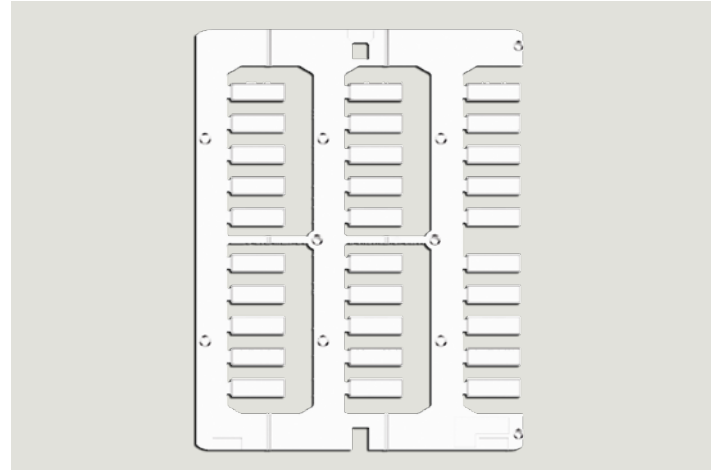
CODE	ID CODE	DESCRIPTION	SIZE IN mm		WIRE SECTION MIN - MAX IN mm ²	CABLE DIAMETER MIN - MAX IN mm	PIECES PK.
			LENGTH	WIDTH	APPROXIMATE		
TUB1001FL	TUB1001FL	transparent sleeve	10	4	0,25-1,5 mm ²	1,5-2,5 mm	3000
TUB1002FL	TUB1002FL	transparent sleeve	10	4	0,5-2,5 mm ²	2,5-4 mm	3000
TUB1003FL	TUB1003FL	transparent sleeve	10	4	2,5-10 mm ²	4-6 mm	1000
TUB1004FL	TUB1004FL	transparent sleeve	10	4	6-16 mm ²	6-9,5 mm	500
TUB1005FL	TUB1005FL	transparent sleeve	10	4	16-50 mm ²	10-14 mm	500
TUB1201FL	TUB1201FL	transparent sleeve	12	4	0,25-1,5 mm ²	1,5-2,5 mm	3000
TUB1202FL	TUB1202FL	transparent sleeve	12	4	0,5-2,5 mm ²	2,5-4 mm	3000
TUB1203FL	TUB1203FL	transparent sleeve	12	4	2,5-10 mm ²	4-6 mm	1000
TUB1204FL	TUB1204FL	transparent sleeve	12	4	6-16 mm ²	6-9,5 mm	500
TUB1205FL	TUB1205FL	transparent sleeve	12	4	16-50 mm ²	10-14 mm	500
TUB1501FL	TUB1501FL	transparent sleeve	15	4	0,25-1,5 mm ²	1,5-2,5 mm	3000
TUB1502FL	TUB1502FL	transparent sleeve	15	4	0,5-2,5 mm ²	2,5-4 mm	3000
TUB1503FL	TUB1503FL	transparent sleeve	15	4	2,5-10 mm ²	4-6 mm	1000
TUB1504FL	TUB1504FL	transparent sleeve	15	4	6-16 mm ²	6-9,5 mm	500
TUB1505FL	TUB1505FL	transparent sleeve	15	4	16-50 mm ²	10-14 mm	500
TUB1801FL	TUB1801FL	transparent sleeve	18	4	0,25-1,5 mm ²	1,5-2,5 mm	3000
TUB1802FL	TUB1802FL	transparent sleeve	18	4	0,5-2,5 mm ²	2,5-4 mm	3000
TUB1803FL	TUB1803FL	transparent sleeve	18	4	2,5-10 mm ²	4-6 mm	1000
TUB1804FL	TUB1804FL	transparent sleeve	18	4	6-16 mm ²	6-9,5 mm	500
TUB1805FL	TUB1805FL	transparent sleeve	18	4	16-50 mm ²	10-14 mm	500
TUB2301FL	TUB2301FL	transparent sleeve	23	4	0,25-1,5 mm ²	1,5-2,5 mm	3000
TUB2302FL	TUB2302FL	transparent sleeve	23	4	0,5-2,5 mm ²	2,5-4 mm	3000
TUB2303FL	TUB2303FL	transparent sleeve	23	4	2,5-10 mm ²	4-6 mm	1000
TUB2304FL	TUB2304FL	transparent sleeve	23	4	6-16 mm ²	6-9,5 mm	500
TUB2305FL	TUB2305FL	transparent sleeve	23	4	16-50 mm ²	10-14 mm	500
TUB3001FL	TUB3001FL	transparent sleeve	30	4	0,25-1,5 mm ²	1,5-2,5 mm	3000
TUB3002FL	TUB3002FL	transparent sleeve	30	4	0,5-2,5 mm ²	2,5-4 mm	3000
TUB3003FL	TUB3003FL	transparent sleeve	30	4	2,5-10 mm ²	4-6 mm	1000
TUB3004FL	TUB3004FL	transparent sleeve	30	4	6-16 mm ²	6-9,5 mm	500
TUB3005FL	TUB3005FL	transparent sleeve	30	4	16-50 mm ²	10-14 mm	500

ATTENTION: to ensure selection of the correct sleeve, use the column "cable diameter"; the column "cable section" is approximate and changes from one manufacturer to another.

Wire-labelling cable tags

- Wire-labelling cable tags available in length 10 mm - 16 mm.
- Direct insertion on the wire without the need for a sleeve.
- Colours: white and yellow.
- Can be printed with **SmartPrint** and **CaburJet**.
 - Material: polycarbonate
 - Working temperature: -40°/+80°C
 - Rub resistance: CEI 16-7.

Further conformity with the standards: see page 20.



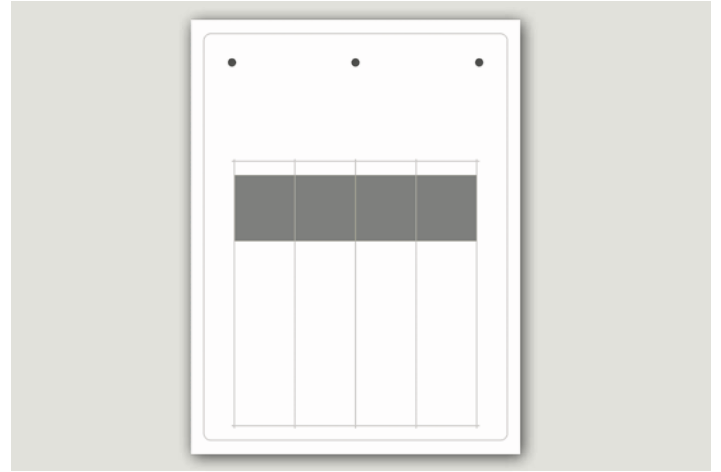
CODE	ID CODE	DESCRIPTION	DIMENSIONS IN mm		CABLE SECTION	CABLE DIAMETER	PIECES PK
			LENGTH	WIDTH			
TMC16040WS	TMC16040WS	white wire-labelling tag	16	5.2	1-4 mm ²	2,6-4,2 mm	1,080
TMC16040YS	TMC16040YS	yellow wire-labelling tag	16	5.2	1-4 mm ²	2,6-4,2 mm	1,080
TMC101632WS	TMC101632WS	white wire-labelling tag	10	4	0,5-1,5 mm ²	1,6-3,2 mm	1.920
TMC101632YS	TMC101632YS	yellow wire-labelling tag	10	4	0,5-1,5 mm ²	1,6-3,2 mm	1.920
TMC102044WS	TMC102044WS	white wire-labelling tag	10	4	1-6 mm ²	2,0-4,4 mm	1.920
TMC102044YS	TMC102044YS	yellow wire-labelling tag	10	4	1-6 mm ²	2,0-4,4 mm	1.920
TMC151632WS	TMC151632WS	white wire-labelling tag	15	4	0,5-1,5 mm ²	1,6-3,2 mm	1.920
TMC151632YS	TMC151632YS	yellow wire-labelling tag	15	4	0,5-1,5 mm ²	1,6-3,2 mm	1.920
TMC152044WS	TMC152044WS	white wire-labelling tag	15	4	1-6 mm ²	2,0-4,4 mm	1.920
TMC152044YS	TMC152044YS	yellow wire-labelling tag	15	4	1-6 mm ²	2,0-4,4 mm	1.920

Adhesive cable-marking labels

Cable-marking labels suitable for marking cables and sleeves.
Can be printed on module with **SmartPrint**.

- Material: Vinyl
- Working temperature: -40°C/+80°C
- Rub resistance: CEI 16-7.

Further conformity with the standards: see page 20.



CODE	ID CODE	DESCRIPTION	DIMENSIONS IN mm		SIZE IN mm	COLOUR	PCS PK
			LENGTH	WIDTH			
ESA3815W	ESA3815W	adhesive cable-marking label, wrappable diameter 4.3-7mm	38	15	10x15	white	120
ESA3815Y*	ESA3815Y	adhesive cable-marking label, wrappable diameter 4.3-7mm	38	15	10x15	yellow	120
ESA3823W	ESA3823W	adhesive cable-marking label, wrappable diameter 4.3-7mm	38	23	10x23	white	80
ESA3823Y*	ESA3823Y	adhesive cable-marking label, wrappable diameter 4.3-7mm	38	23	10x23	yellow	80
ESA5015W	ESA5015W	adhesive cable-marking label, wrappable diameter 6-10 mm	50	15	15x15	white	120
ESA5015Y*	ESA5015Y	adhesive cable-marking label, wrappable diameter 6-10 mm	50	15	15x15	yellow	120
ESA5023W	ESA5023W	adhesive cable-marking label, wrappable diameter 6-10 mm	50	23	15x23	white	80
ESA5023Y*	ESA5023Y	adhesive cable-marking label, wrappable diameter 6-10 mm	50	23	15x23	yellow	80
ESA7515W	ESA7515W	adhesive cable-marking label, wrappable diameter 8-14mm	75	15	25x15	white	60
ESA7515Y*	ESA7515Y	adhesive cable-marking label, wrappable diameter 8-14mm	75	15	25x15	yellow	60
ESA7523W	ESA7523W	adhesive cable-marking label, wrappable diameter 8-14mm	75	23	25x23	white	40
ESA7523Y*	ESA7523Y	adhesive cable-marking label, wrappable diameter 8-14mm	75	23	25x23	yellow	40
ESA10015W	ESA10015W	adhesive cable-marking label, wrappable diameter 12-20mm	100	15	25x15	white	60
ESA10015Y*	ESA10015Y	adhesive cable-marking label, wrappable diameter 12-20mm	100	15	25x15	yellow	60
ESA10023W	ESA10023W	adhesive cable-marking label, wrappable diameter 12-20mm	100	23	25x23	white	40
ESA10023Y*	ESA10023Y	adhesive cable-marking label, wrappable diameter 12-20mm	100	23	25x23	yellow	40

*available on request

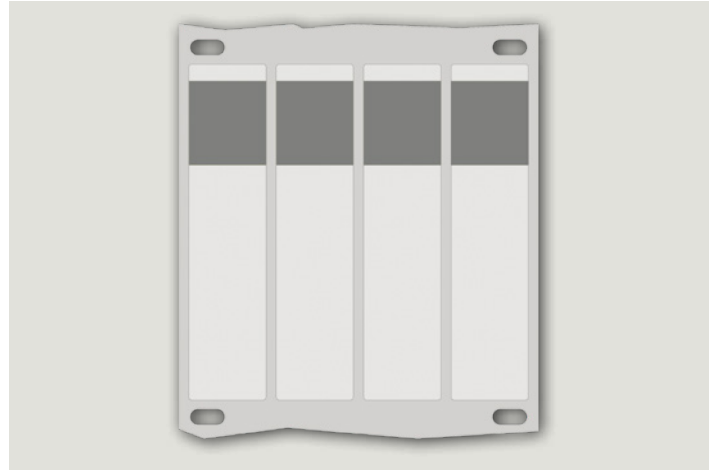
Adhesive cable-marking labels

Cable-marking labels on rolls suitable for marking cables and sleeves.

Can be printed with **SmartRoll**.

- Material: Opaque transparent polyester
- Working temperature: -40°C to +150°C
- Rub resistance: CEI 16-7.

Further conformity with the standards: see page 20.



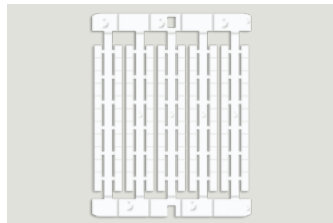
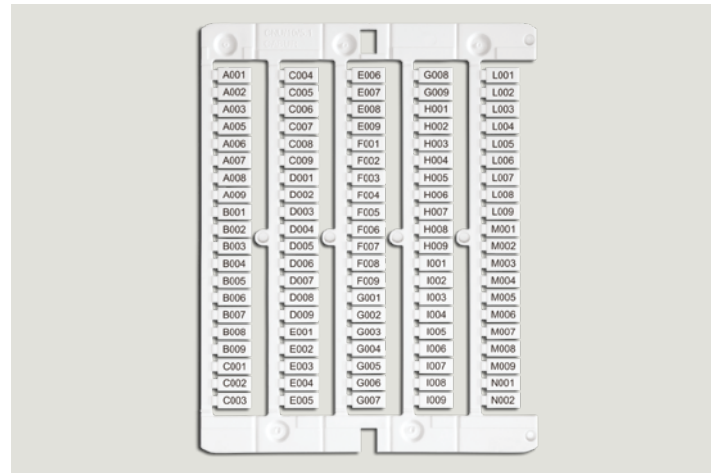
CODE	ID CODE	DESCRIPTION	DIMENSIONS IN mm		SIZE IN mm	COLOUR	PCS PK
			LENGTH	WIDTH			
ESA3815RW	ESA3815RW	adhesive cable-marking label, wrappable diameter 4.3-7mm	38	15	10x15	white	6000
ESA3823RW	ESA3823RW	adhesive cable-marking label, wrappable diameter 4.3-7mm	38	23	10x23	white	4800
ESA5015RW	ESA5015RW	adhesive cable-marking label, wrappable diameter 6-10 mm	50	15	15x15	white	4500
ESA5023RW	ESA5023RW	adhesive cable-marking label, wrappable diameter 6-10 mm	50	23	15x23	white	3600
ESA7515RW	ESA7515RW	adhesive cable-marking label, wrappable diameter 8-14mm	75	15	25x15	white	3000
ESA7523RW	ESA7523RW	adhesive cable-marking label, wrappable diameter 8-14mm	75	23	25x23	white	2400
ESA10015RW	ESA10015RW	adhesive cable-marking label, wrappable diameter 12-20mm	100	15	25x15	white	2400
ESA10023RW	ESA10023RW	adhesive cable-marking label, wrappable diameter 12-20mm	100	23	25x23	white	1920

Tags for Cabur terminal blocks

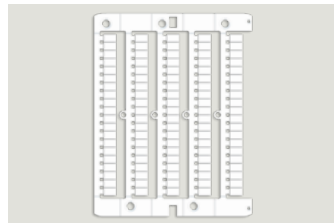
White tags for terminal blocks, available in lengths from 8 to 10 mm, suited for use with all Cabur terminal blocks. To be used with **SmartPrint**, **CaburJet** and **CaburPlot**.

- Material: polycarbonate thickness 1.6 mm
- Working temperature: -40°/+80°C
- Rub resistance: CEI 16-7.

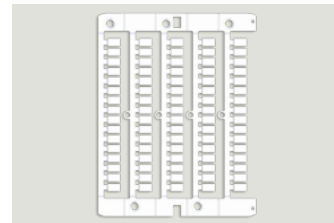
Further conformity with the standards: see page 20.



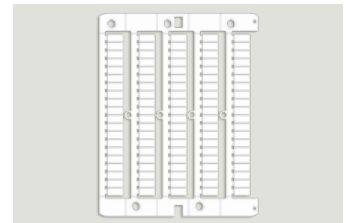
NU0800



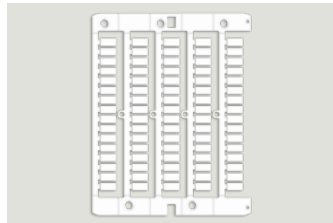
NU0851S



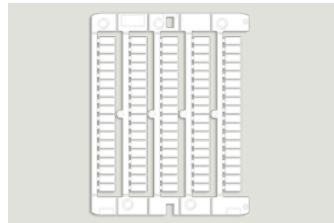
NU0861



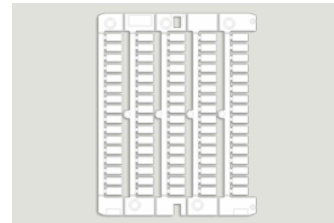
NU1051S



NU1061S



NU1055S*



NU1065S*



SH004S

CODE	ID CODE	DESCRIPTION	SIZE IN mm		COLOUR	PIECES PK.
			LENGTH	HEIGHT		
NU0800	CNU/8/00	tags for terminal blocks from Cabur Series CBC - CBD - HMM, universal, single tag mounting	08	5	white	1,500
NU0851S	CNU/8/5.1	tags for Cabur terminal blocks CBC-CBD-HMM multiple mounting on CBC.2, single tags on all other sections	08	5	white	1,500
NU0861	CNU/8/6.1	tags for Cabur terminal blocks CBC-CBD-HMM multiple mounting on CBC.4, single tags on all other sections	08	5	white	1,200
NU1051S	CNU/10/5.1	tags for Cabur terminal blocks CBC-CBD-HMM multiple mounting on CBC.2, single tags on all other sections	10	5	white	1,500
NU1061S	CNU/10/6.1	tags for Cabur terminal blocks CBC-CBD-HMM multiple mounting on CBC.4, single tags on all other sections	10	5	white	1,200
NU1055S*	CNU/10/5.5	tags for Cabur terminal blocks CBC-CBD-HMM multiple mounting on CBD.2, single tags on all other sections	10	5	white	1,350
NU1065S*	CNU/10/6.5	tags for Cabur terminal blocks CBC-CBD-HMM multiple mounting on CBD.4 single tags on all other sections	10	5	white	1,200
SH004S	SH2.1	pitch tags for Cabur HMM.1 terminal blocks	10	4.2	white	1,500

*available soon



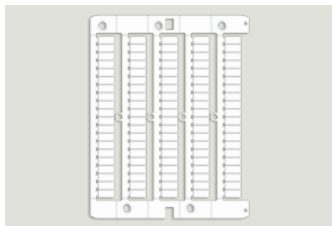
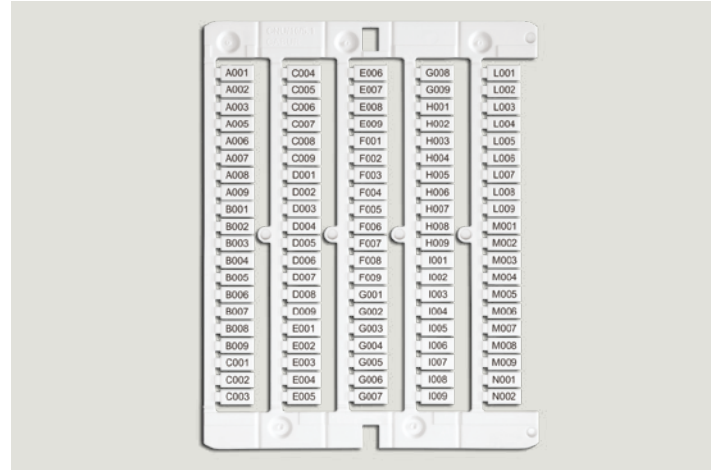
Tags for other terminal blocks

White terminal block tags, available in lengths from 5 to 10 mm, appropriate for use on Contaclip, Entrelec, Klemсан, Legrand, Morsettitalia, Phoenix, Wago, Weidmuller, and Wieland terminal blocks.

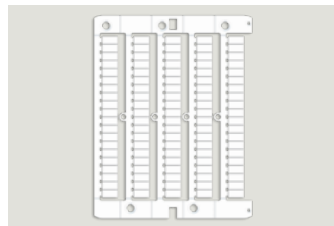
To be used with **SmartPrint**, **CaburJet** and **CaburPlot**.

- Material: polycarbonate thickness 1.6 mm
- Working temperature: -40°/+80°C
- Rub resistance: CEI 16-7.

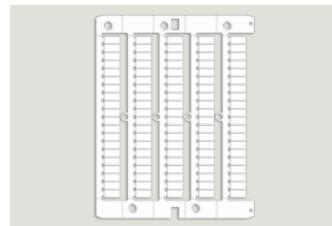
Further conformity with the standards: see page 20.



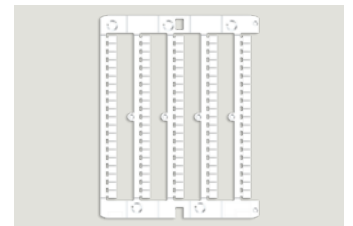
NUWDU50S



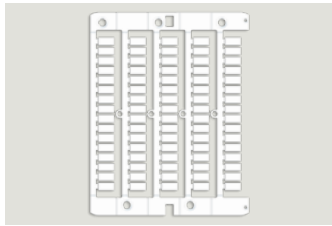
NUWDK50S



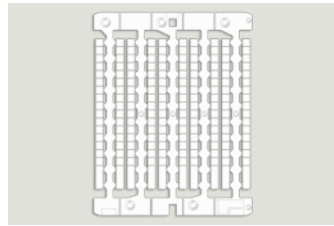
NUWPUTUK50S



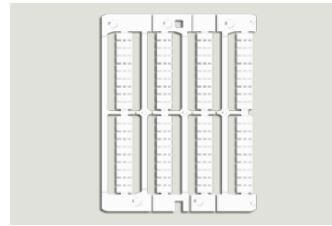
NU0550S



NUL1061S



NUWG050



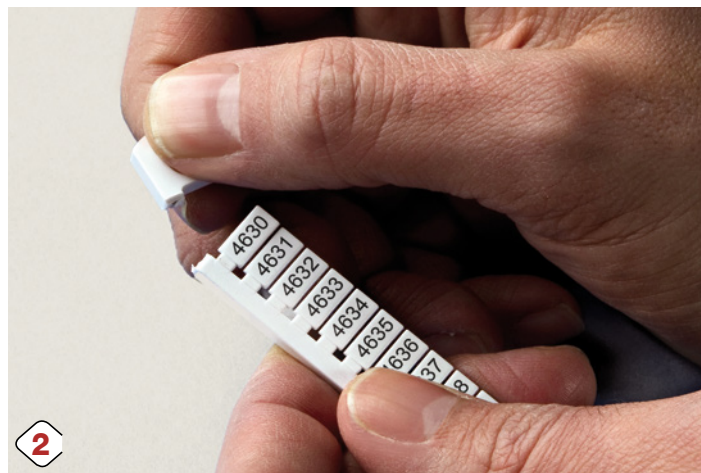
NUWG051 - NUWG051S

CODE	ID CODE	DESCRIPTION	SIZE IN mm		COLOUR	PIECES PK.
			LENGTH	HEIGHT		
NUWDU50S	WNU/WDU/50	tag for Weidmuller terminal blocks, WDU-ZDU series, Klemсан, Contaclip, Connectwell, and Wago 870, multiple mounting on 2.5 sections, single tag on all other sections	10	5	white	1,500
NUWDK50S	WNU/WDK/50	tag for Weidmuller terminal blocks, WDK-ZDK series, multiple mounting on 2.5 sections, single tags on all other sections	10	5	white	1,500
NUPUTUK50S	NUPH1052	tag for Phoenix terminal blocks, UT-UK-ST series, multiple on Entrelec and Wago 280 2.5 sections, single tags on all other sections	10	5	white	1,500
NU0550S	NU0550S	tag for BPL-TPL terminal blocks, multiple mounting on WDU2.5	5	5	white	1,500
NUL1061S	NUL1061	tag for Legrand, Telemecanique-Schneider, Wieland terminal blocks, multiple mounting on 4 mm ² sections, single tags on all other sections.	10	5	white	1,275
NUWG050	NUWG050	tag mounting pitch for WAGO 769 series, I/O750, Beckoff	5	5	white	2,400
NUWG051S	NUWG051S	universal tag for WAGO terminal blocks (only for SmartPrint)	10	5	white	1,280
NUWG051	NUWG051	universal tag for WAGO terminal blocks (only for CaburJet-CaburPlot)	10	5	white	1,600

Assembly of stepped tags on terminal blocks



1 Remove the stem from the card.



2 Remove the pre-notched heads from the stem.



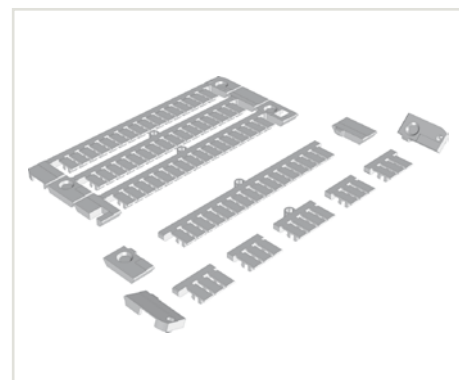
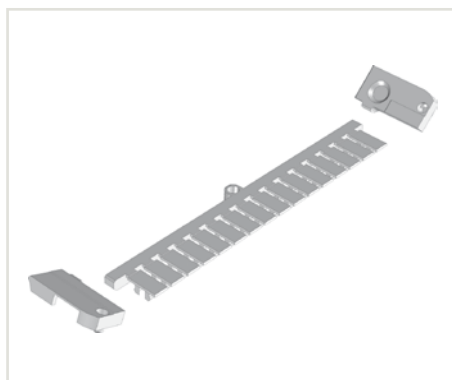
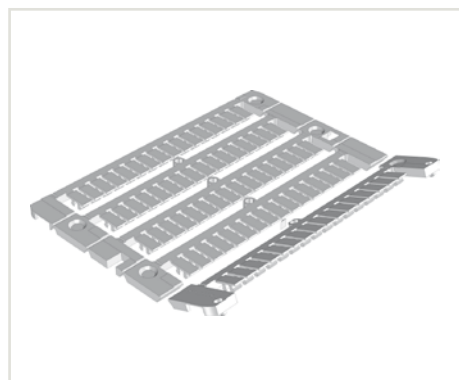
3 Insert the tags directly into the terminal block series using light pressure.



4 Remove the remaining stem, turning it downwards.

NUMBER OF CHARACTERS PRINTABLE ESTIMATED ON THE BASIS OF THE MOST COMMON FONTS FOR CABUR AND OTHER BRANDS' TAGS

LENGTH	NUMBER OF STANDARD CHARACTERS	NUMBER OF COMPRESSED CHARACTERS
08 mm	4	6
10 mm	6	7

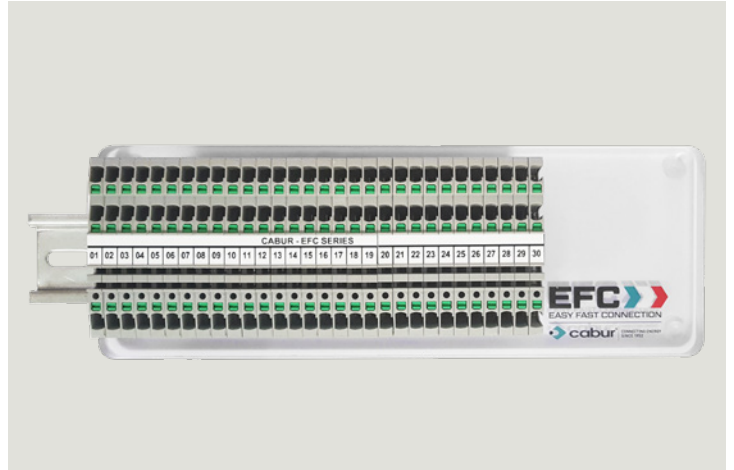


Each marking card for the entire series of terminal blocks was designed for batteries of terminal blocks and can be broken into elements appropriate for use in areas with limited space. The stem can be torn only for tags for Cabur terminal blocks

Modular tags for terminal blocks

Tags in semi-rigid PVC to be used only with **SmartPrint**

- Material: Semi-rigid PVC 0,3mm
- Working temperature: -30°C/+60°C
- Rub resistance: CEI 16-7
- Adhesive: 3M 99786



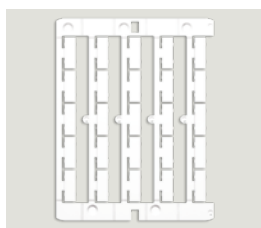
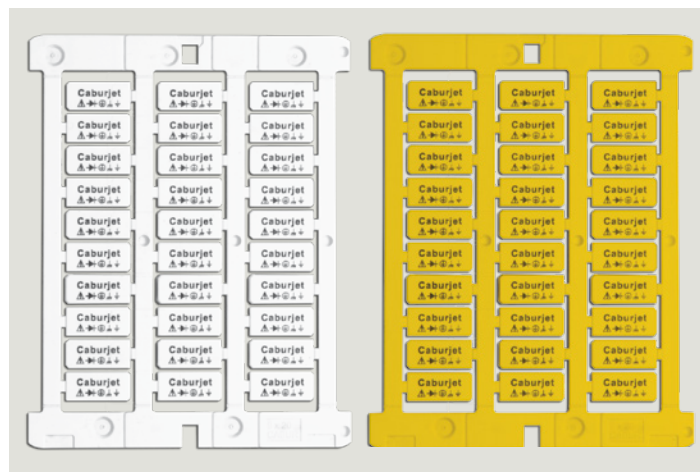
CODE	ID CODE	DESCRIPTION	MATERIAL	SIZE IN mm	COLOUR	PIECES PK.
TAM10105W	TAM10105W	Modular tag for Cabur EFC terminal block	PVC	10,2x105	WHITE	100
TAM10105Y	TAM10105Y	Modular tag for Cabur EFC terminal block	PVC	10,2x105	YELLOW	100
TAM10105AW	TAM10105AW	Modular tag for Cabur EFC terminal block	ADHESIVE PVC	10,2x105	WHITE	100
TAM10105AY	TAM10105AY	Modular tag for Cabur EFC terminal block	ADHESIVE PVC	10,2x105	YELLOW	100
TMM102105W	TMM102105W	Modular tag for Cabur EFC terminal block	PVC	10,2x105	WHITE	100
TMM102105Y	TMM102105Y	Modular tag for Cabur EFC terminal block	PVC	10,2x105	YELLOW	100
TMM102105AW	TMM102105AW	Modular tag for Cabur EFC terminal block	ADHESIVE PVC	10,2x105	WHITE	100
TMM102105AY	TMM102105AY	Modular tag for Cabur EFC terminal block	ADHESIVE PVC	10,2x105	YELLOW	100
TMM97105W	TMM97105W	Modular tag for Phoenix terminal block	PVC	9,7x105	WHITE	100
TMM97105Y	TMM97105Y	Modular tag for Phoenix terminal block	PVC	9,7x105	YELLOW	100
TMM97105AW	TMM97105AW	Modular tag for Phoenix terminal block	ADHESIVE PVC	9,7x105	WHITE	100
TMM97105AY	TMM97105AY	Modular tag for Phoenix terminal block	ADHESIVE PVC	9,7x105	YELLOW	100
TMM105105W	TMM105105W	Modular tag for Wago TopJob terminal block	PVC	10,5x105	WHITE	100
TMM105105Y	TMM105105Y	Modular tag for Wago TopJob terminal block	PVC	10,5x105	YELLOW	100
TMM105105AY	TMM105105AY	Modular tag for Entrelec terminal block Wago TopJob	ADHESIVE PVC	10,5x105	YELLOW	100
TMM105105AW	TMM105105AW	Modular tag for Entrelec terminal block Wago TopJob	ADHESIVE PVC	10,5x105	WHITE	100

Tags for contactors

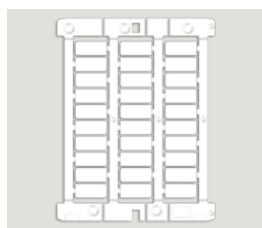
Appropriate for Siemens and Telemecanique series contactors
Can be printed with **CaburJet** and **CaburPlot**.

- Material: polycarbonate thickness 1.6 mm
- Working temperature: -40°/+80°C
- Rub resistance: CEI 16-7.

Further conformity with the standards: see page 20.



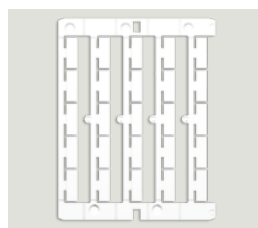
TA207S



TA209W



TA1808T



CODE	ID CODE	DESCRIPTION	COLOUR	PIECES PK.
TA1808T	TA1808T	tag for Telemecanique contactors 9X20 mm	white	375
TA207S	TA207S	tag for Siemens Sirius 3R contactors 7x20 mm	white	375
TA209S0	TA209S0	tag for Siemens, Moeller, Pilz, Festo contactors	white	375
TA209W	TA209W	tag for slotted sleeve 9x20 mm and rail	white	450
TA209Y	TA209Y	tag for slotted sleeve 9x20 mm and rail	yellow	300
TA359W	TA359W	tag for slotted sleeve 9x35 TUB359	white	240
TAG209AW	TAG209AW	adhesive tag for equipment 9x20 mm	white	450
TAG209AY	TAG209AY	adhesive tag for equipment 9x20 mm	yellow	450

Slotted sleeve

CODE	ID CODE	DESCRIPTION	PIECES PK.
TUB209	TUB209	slotted sleeve for TA209W/Y - TAP209W/Y	1.000
TUB359	TUB359	double slotted sleeve for TA359W - TAP359W/Y	500
TUF12	TUF12	slotted sleeve for NUT12S - NUT12FL	3.000
TUF18	TUF18	slotted sleeve for NUT18S - NUT18FL	3.000
TUF23	TUF23	slotted sleeve for NUT23S - NUT23FL	1.000
TUF30	TUF30	slotted sleeve for NUT30FL	1.000



Slotted sleeve.

Rail for TA209W/Y

CODE	ID CODE	DESCRIPTION	PIECES PK.
BIN5009A	BIN5009A	adhesive rail for TA209W/Y and TAP209W/Y length 500 mm, height 9 mm, used for positioning the rail; for long-lasting fixture rivets are recommended	20
BIN10009A	BIN10009A	adhesive rail for TA209W/Y and TAP209W/Y length 1000 mm, height 9 mm, used for positioning the rail; for long-lasting fixture rivets are recommended	20
BIN5009AHP	BIN5009AHP	high-resistance adhesive rail for TA209W/Y and TAP209W/Y length 500 mm, height 9 mm	20
BIN10009AHP	BIN10009AHP	high-resistance adhesive rail for TA209W/Y and TAP209W/Y length 1000 mm height 9 mm	20

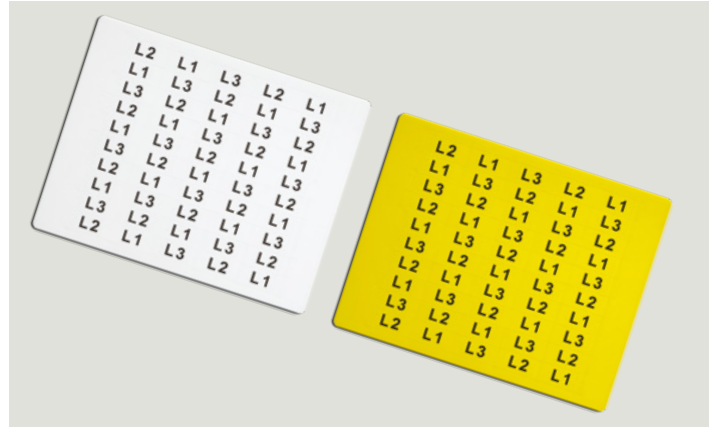


BIN5009A

Labels for equipment and strips for modular switches

Polycarbonate labels, thickness 0.65 micron, adhesive, for use only with **CaburJet**.

- Material: polycarbonate
- Self-extinguishing: UL94-V0
- Working temperature: -40°/+80°C
- Rub resistance: CEI 16-7.
- Adhesive: acrylic Lohmann DuploCOLL 50U E Lohmann DuploCOLL 100U
- Ageing and UV resistance: conformant with UNI EN ISO4892-1-2



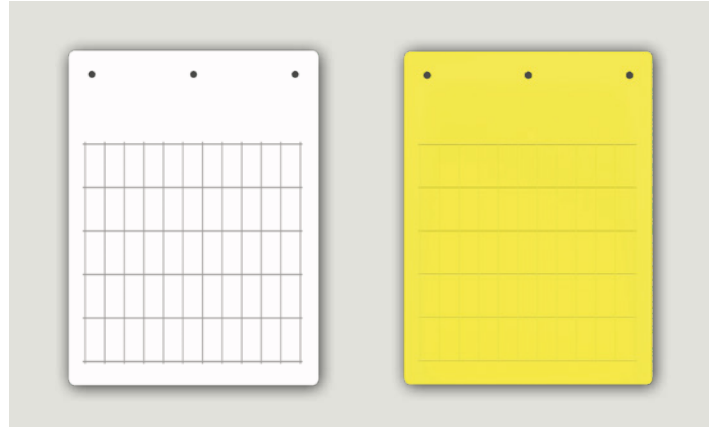
CODE	ID CODE	DESCRIPTION	COLOUR	PIECES PK.
TA209AW	TA209AW	0.65 micron PC adhesive label for equipment 9 x 20 mm single sheet	white	500
TA209AY	TA209AY	0.65 micron PC adhesive label for equipment 9 x 20 mm single sheet	yellow	500
TA178AW	TA178AW	0.65 micron PC adhesive label for equipment 8 x 17 mm single sheet	white	660
TA178AY	TA178AY	0.65 micron PC adhesive label for equipment 8 x 17 mm single sheet	yellow	660
TA156AW	TA156AW	0.65 micron PC adhesive label for equipment 6 x 15 mm single sheet	white	1050
TA156AY	TA156AY	0.65 micron PC adhesive label for equipment 6 x 15 mm single sheet	yellow	1050
TA159AW	TA159AW	0.65 micron PC adhesive label for equipment 9 x 15 mm single sheet	white	600
TA159AY	TA159AY	0.65 micron PC adhesive label for equipment 9 x 15 mm single sheet	yellow	600
TA128AW	TA128AW	0.65 micron PC adhesive label for equipment 8 x 12 mm single sheet	white	900
TA128AY	TA128AY	0.65 micron PC adhesive label for equipment 8 x 12 mm single sheet	yellow	900
TA207AW	TA207AW	0.65 micron PC adhesive label for equipment 7 x 20 mm single sheet	white	500
TA207AY	TA207AY	0.65 micron PC adhesive label for equipment 7 x 20 mm single sheet	yellow	500
TA1517AW	TA1517AW	0.65 micron PC white adhesive label for equipment 15 x 17 mm single sheet	white	360
ST10512W	ST10512W	non-adhesive pc strip 105 x 12 mm for BT DIN, Bticino, and Legrand	white	80
TA2715AW	TA2715AW	0.65 micron adhesive label for equipment 15 x 27 mm	white	200
TA2715AY	TA2715AY	0.65 micron PC adhesive label for equipment 15 x 27 mm	yellow	200
TA2715AM	TA2715AM	0.65 micron PC adhesive label for equipment 15 x 27 mm	metal	200
TA5015AW	TA5015AW	0.65 micron PC adhesive label for equipment 15 x 50 mm	white	100
TA5015AY	TA5015AY	0.65 micron PC adhesive label for equipment 15 x 50 mm	yellow	100
TA5015AM	TA5015AM	0.65 micron PC adhesive label for equipment 15 x 50 mm	metal	100
TA6715AW	TA6715AW	0.65 micron PC adhesive label for equipment 15 x 67 mm	white	50
TA6715AY	TA6715AY	0.65 micron PC adhesive label for equipment 15 x 67 mm	yellow	50
TA6715AM	TA6715AM	0.65 micron PC adhesive label for equipment 15 x 67 mm	metal	50

Adhesive labels for equipment

Vinyl adhesive labels for use only with **SmartPrint**.

- Material: Vinyl
- Working temperature: -40°/+80°C
- Rub resistance: CEI 16-7.

Further conformity with the standards: see page 20.



CODE	ID CODE	DESCRIPTION	COLOUR	PIECES PK.
TAV156AW	TAV156AW	vinyl label for equipment 6x15 mm	white	1050
TAV156AY	TAV156AY	vinyl label for equipment 6x15 mm	yellow	1050
TAV207AW	TAV207AW	vinyl label for equipment 7x20 mm	white	600
TAV207AY	TAV207AY	vinyl label for equipment 7x20 mm	yellow	600
TAV128AW	TAV128AW	vinyl label for equipment 8x12 mm	white	960
TAV128AY	TAV128AY	vinyl label for equipment 8x12 mm	yellow	960
TAV178AW	TAV178AW	vinyl label for equipment 8x17 mm	white	720
TAV178AY	TAV178AY	vinyl label for equipment 8x17 mm	yellow	720
TAV159AW	TAV159AW	vinyl label for equipment 9x15 mm	white	770
TAV159AY	TAV159AY	vinyl label for equipment 9x15 mm	yellow	770
TAV209AW	TAV209AW	vinyl label for equipment 9x20 mm	white	550
TAV209AY	TAV209AY	vinyl label for equipment 9x20 mm	yellow	550
TAV359AW	TAV359AW	vinyl label for equipment 9x35 mm	white	220
TAV359AY	TAV359AY	vinyl label for equipment 9x35 mm	yellow	220
TAV2715AW	TAV2715AW	vinyl label for equipment 15x27 mm	white	280
TAV2715AY	TAV2715AY	vinyl label for equipment 15x27 mm	yellow	280
TAV4915AW	TAV4915AW	vinyl label for equipment 15x49 mm	white	140
TAV4915AY	TAV4915AY	vinyl label for equipment 15x49 mm	yellow	140
TAV6715AW	TAV6715AW	vinyl label for equipment 15x67 mm	white	70
TAV6715AY	TAV6715AY	vinyl label for equipment 15x67 mm	yellow	70

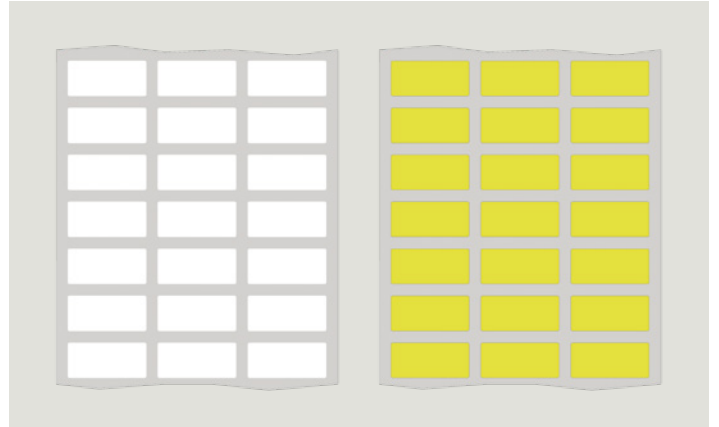
CODE	ID CODE	DESCRIPTION	COLOUR	PIECES PK.
TAV60100AB	TAV60100AB	adhesive vinyl tag ID for electrical panel 60x100 mm	black	10
TAV60100AR	TAV60100AR	adhesive vinyl tag ID for electrical panel 60x100 mm	red	10
TAV60100AG	TAV60100AG	adhesive vinyl tag ID for electrical panel 60x100 mm	green	10
TAV60100AW	TAV60100AW	adhesive vinyl tag ID for electrical panel 60x100 mm	white	10
TAV60100AY	TAV60100AY	adhesive vinyl tag ID for electrical panel 60x100 mm	yellow	10
TAV60100AM	TAV60100AM	adhesive vinyl tag ID for electrical panel 60x100 mm	metal	10

Adhesive labels for equipment

Vinyl adhesive labels on rolls for use only with **SmartRoll**.

- Material: Polyester
- Self-extinguishing: V0 sec. UL 94 - only white
- Working temperature:-40 to +150°C
- Rub resistance: CEI 16-7.

Further conformity with the standards: see page 20.



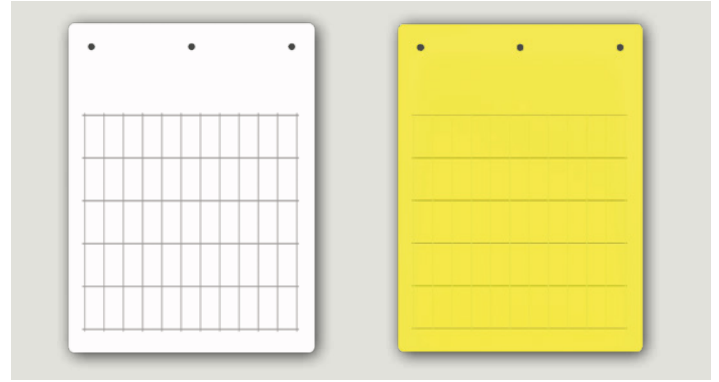
CODE	ID CODE	DESCRIPTION	COLOUR	PIECES PK.
TA156RAW	TA156RAW	polyester label for equipment 6x15 mm	white	10,000
TA156RAY	TA156RAY	polyester label for equipment 6x15 mm	yellow	10,000
TA207RAW	TA207RAW	polyester label for equipment 7x20 mm	white	10,000
TA207RAY	TA207RAY	polyester label for equipment 7x20 mm	yellow	10,000
TA178RAW	TA178RAW	polyester label for equipment 8x17 mm	white	10,000
TA178RAY	TA178RAY	polyester label for equipment 8x17 mm	yellow	10,000
TA209RAW	TA209RAW	polyester label for equipment 9x20 mm	white	10,000
TA209RAY	TA209RAY	polyester label for equipment 9x20 mm	yellow	10,000

Tags for equipment and tag holders

Semi-rigid PVC tags for use only with **SmartPrint**.

- Material: Semi-rigid PVC 0.5 mm
- Working temperature: -30°/60°C
- Rub resistance: CEI 16-7.
- Adhesive: 3M 99786

Further conformity with the standards: see page 20.

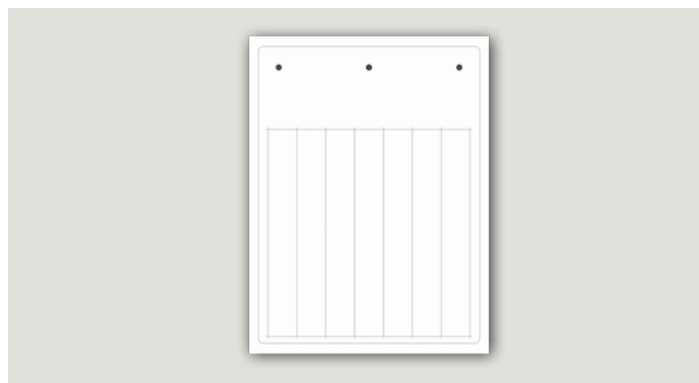


CODE	ID CODE	DESCRIPTION	COLOUR	PIECES PK.
TAP209W	TAP209W	tag for equipment 9x20 mm single sheet	white	550
TAP209Y	TAP209Y	tag for equipment 9x20 mm single sheet	yellow	550
TAP359W	TAP359W	tag for equipment 9x35 mm single sheet	white	330
TAP359Y	TAP359Y	tag for equipment 9x35 mm single sheet	yellow	330
TAP2715W	TAP2715W	tag for tag holder 15x27 mm single sheet	white	240
TAP2715Y	TAP2715Y	tag for tag holder 15x27 mm single sheet	yellow	240
TAP2715M	TAP2715M	tag for tag holder 15x27 mm single sheet	metal	240
TAP4915W	TAP4915W	tag for tag holder 15x49 mm single sheet	white	120
TAP4915Y	TAP4915Y	tag for tag holder 15x49 mm single sheet	yellow	120
TAP4915M	TAP4915M	tag for tag holder 15x49 mm single sheet	metal	120
TAP6715W	TAP6715W	tag for tag holder 15x67 mm single sheet	white	60
TAP6715Y	TAP6715Y	tag for tag holder 15x67 mm single sheet	yellow	60
TAP6715M	TAP6715M	tag for tag holder 15x67 mm single sheet	metal	60
TAP207AW	TAP207AW	adhesive tag for equipment 7x20 mm single sheet	white	600
TAP207AY	TAP207AY	adhesive tag for equipment 7x20 mm single sheet	yellow	600
TAP128AW	TAP128AW	adhesive tag for equipment 8x12 mm single sheet	white	960
TAP128AY	TAP128AY	adhesive tag for equipment 8x12 mm single sheet	yellow	960
TAP178AW	TAP178AW	adhesive tag for equipment 8x17 mm single sheet	white	720
TAP178AY	TAP178AY	adhesive tag for equipment 8x17 mm single sheet	yellow	720
TAP159AW	TAP159AW	adhesive tag for equipment 9x15 mm single sheet	white	770
TAP159AY	TAP159AY	adhesive tag for equipment 9x15 mm single sheet	yellow	770
TAP209AW	TAP209AW	adhesive tag for equipment 9x20 mm single sheet	white	550
TAP209AY	TAP209AY	adhesive tag for equipment 9x20 mm single sheet	yellow	550
TAP359AW	TAP359AW	adhesive tag for equipment 9x35 mm single sheet	white	330
TAP359AY	TAP359AY	adhesive tag for equipment 9x35 mm single sheet	yellow	330
TAP2715AW	TAP2715AW	adhesive tag for tag holder 15x27 mm single sheet	white	240
TAP2715AY	TAP2715AY	adhesive tag for tag holder 15x27 mm single sheet	yellow	240
TAP2715AM	TAP2715AM	adhesive tag for tag holder 15x27 mm single sheet	metal	240
TAP4915AW	TAP4915AW	adhesive tag for tag holder 15x49 mm single sheet	white	120
TAP4915AY	TAP4915AY	adhesive tag for tag holder 15x49 mm single sheet	yellow	120
TAP4915AM	TAP4915AM	adhesive tag for tag holder 15x49 mm single sheet	metal	120
TAP6715AW	TAP6715AW	adhesive tag for tag holder 15x67 mm single sheet	white	60
TAP6715AY	TAP6715AY	adhesive tag for tag holder 15x67 mm single sheet	yellow	60
TAP6715AM	TAP6715AM	adhesive tag for tag holder 15x67 mm single sheet	metal	60
TAP407AW	TAP407AW	tag for tag holder PTMS CABUR 40x7 mm	white	280
TAP1640AW	TAP1640AW	tag for tag holder PTM CABUR 40x16 mm	white	120

Modular strips for rails and adhesive modular strips

Semi-rigid PVC tags for use only with **SmartPrint**.

- Material: Semi-rigid PVC 0.5 mm
- Working temperature: -30°/60°C
- Rub resistance: CEI 16-7.
- Adhesive: 3M 99786



Further conformity with the standards: see page 20.

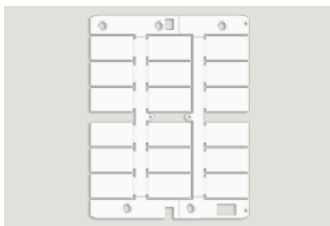
CODE	ID CODE	DESCRIPTION	N° MODULE	COLOUR	PIECES PK.
TAM1715W	TAM1715W	modular strip for rail 15x17.5	1	white	360
TAM1715Y	TAM1715Y	modular strip for rail 15x17.5	1	yellow	360
TAM1715M	TAM1715M	modular strip for rail 15x17.5	1	metal	360
TAM3515W	TAM3515W	modular strip for rail 15x35	2	white	180
TAM3515Y	TAM3515Y	modular strip for rail 15x35	2	yellow	180
TAM3515M	TAM3515M	modular strip for rail 15x35	2	metal	180
TAM5215W	TAM5215W	modular strip for rail 15x52.5	3	white	120
TAM5215Y	TAM5215Y	modular strip for rail 15x52.5	3	yellow	120
TAM5215M	TAM5215M	modular strip for rail 15x52.5	3	metal	120
TAM7015W	TAM7015W	modular strip for rail 15x70	4	white	60
TAM7015Y	TAM7015Y	modular strip for rail 15x70	4	yellow	60
TAM7015M	TAM7015M	modular strip for rail 15x70	4	metal	60
TAM8715W	TAM8715W	modular strip for rail 15x87.5	5	white	60
TAM8715Y	TAM8715Y	modular strip for rail 15x87.5	5	yellow	60
TAM8715M	TAM8715M	modular strip for rail 15x87.5	5	metal	60
TAM10512W	TAM10512W	non-adhesive strip 105 x 12 mm for BT DIN, Bticino and Legrand	-	white	70
TAM10715W	TAM10715W	modular strip for rail 15x107.5	6	white	60
TAM10715Y	TAM10715Y	modular strip for rail 15x107.5	6	yellow	60
TAM10715M	TAM10715M	modular strip for rail 15x107.5	6	metal	60
TAM10715AW	TAM10715AW	adhesive modular strip 15x107.5	6	white	60
TAM10715AY	TAM10715AY	adhesive modular strip 15x107.5	6	yellow	60
TAM10715AM	TAM10715AM	adhesive modular strip 15x107.5	6	metal	60

Tags for tag holders and rails

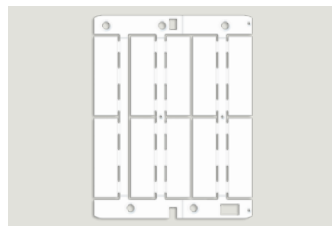
Tags for tag holders and rails, indispensable for identifying automated boards and panels. Available in white and yellow. Can be printed with **CaburJet** and **CaburPlot**.

- Material: polycarbonate thickness 1.6 mm
- Working temperature: -40°/+80°C
- Rub resistance: CEI 16-7.

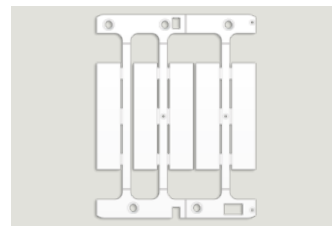
Further conformity with the standards: see page 20.



TA2715W



TA50115W



TA6715W

CODE	ID CODE	DESCRIPTION	SIZE IN mm		COLOUR	PIECES PK.
			LENGTH	HEIGHT		
TA2715W	TA2715W	tag for tag holders	27	15	white	270
TA2715Y	TA2715Y	tag for tag holders	27	15	yellow	270
TA5015W	TA5015W	tag for tag holders	52	15	white	150
TA5015Y	TA5015Y	tag for tag holders	52	15	yellow	150
TA6715W	TA6715W	tag for tag holders	67	15	white	75
TA6715Y	TA6715Y	tag for tag holders	67	15	yellow	75

Transparent (protective) clear covers for tags

- Material: transparent polycarbonate
- Working temperature: -40°/+80°C



CODE	ID CODE	DESCRIPTION	SIZE IN mm		COLOUR	PIECES PK.
			LENGTH	HEIGHT		
VET2715	VET2715	(protective) clear cover for tag holders	27	15	transparent	270
VET5015	VET5015	(protective) clear cover for tag holders	52	15	transparent	150
VET6715	VET6715	(protective) clear cover for tag holders	67	15	transparent	75

Strips for rails and adhesive strips

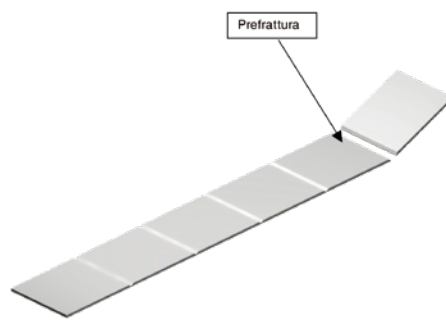
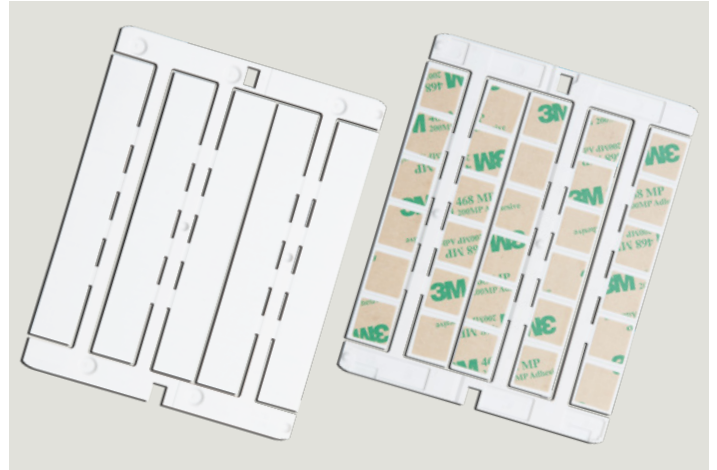
Strips for rails are created for identification of energy distribution boards with a length of 105 mm, corresponding to 6 DIN cards (17.5 mm).

Each card consists of 5 strips (30 DIN cards) and is special because it is pre-notched in the part underneath the individual cards (17.5 mm), so that the user can create individual 17.5 mm tags or multiples.

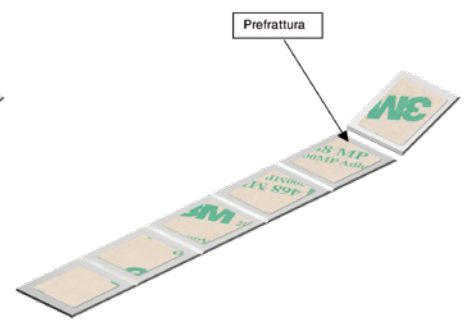
Available in white and yellow.

Can be printed with **CaburJet**.

- Material: polycarbonate thickness 1.6 mm
- Working temperature: -40°/+80°C
- Rub resistance: CEI 16-7.
- Adhesive: 3M468 (when indicated)



Detail of the lower surface of the strip.

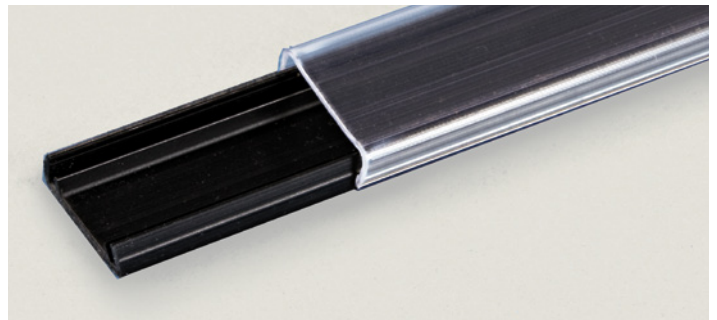


Detail of the lower surface of the adhesive strip.

CODE	ID CODE	DESCRIPTION	SIZE IN mm		COLOUR	PIECES PK.
			LENGTH	HEIGHT		
ST105W	ST105W	modular strip for rail BIN043015 - BIN100015	105	15	white	75
ST105Y	ST105Y	modular strip for rail BIN043015 - BIN100015	105	15	yellow	75
ST105AW	ST105AW	modular adhesive strip	105	15	white	75
ST105AY	ST105Y	modular adhesive strip	105	15	yellow	75

Rails

Rails in rigid, black PVC with adhesive for tags and strips.
Available in 430 mm (24 DIN cards) 650 mm and 1,000 mm sizes.

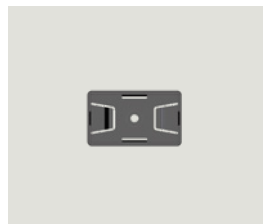


CODE	ID CODE	DESCRIPTION	PIECES PK.
BIN043015*	BIN043015	black adhesive rail for tags and strips 430 mm, height 15 mm	30
CBIN043015	CBIN043015	cover for BIN043015 height 15 mm	30
BIN065015*	BIN065015	black adhesive rail for tags and strips 650 mm, height 15 mm	30
CBIN065015	CBIN065015	cover for BIN065015 height 15 mm	30
BIN100015*	BIN100015	black adhesive rail for tags and strips 1000 mm, height 15 mm	30
CBIN100015	CBIN100015	cover for BIN100015 height 15 mm	30
BIN100015HP	BIN100015HP	high-resistance black adhesive rail for tags and strips 1000 mm, height 15 mm	30

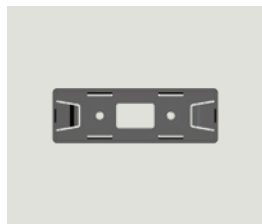
*Grey colouring available on request

Tag holders for push buttons

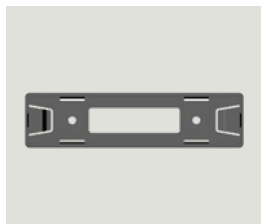
- Material: PA6 polyamide
- Working temperature: -40°/+80°C
- Melting point: 220°C
- Halogen: HB



PT3017B



PT5217B



PT7017B



PTD022



PTD225

CODE	ID CODE	DESCRIPTION
PT3017B	PT3017B	tag holder for tags
PT5217B	PT5217B	tag holder for tags
PT7017B	PT7017B	tag holder for tags
PTD022	PTD022	tag holder for push-buttons Ø 22
PTD225	PTD225	tag holder for push-buttons Ø 22.5 specific for telemecanique zb4

SIZE IN mm		COLOUR	PIECES PK.
LENGTH	HEIGHT		
30	17	black	270
52	17	black	150
70	17	black	75
-	-	black	270
-	-	black	270

Adhesive tag holders

- Material: PA6 polyamide
- Working temperature: -40°/+80°C
- Melting point: 220°C
- Halogen: HB



PT3017BA



PT5217BA



PT7017BA



PTD022A



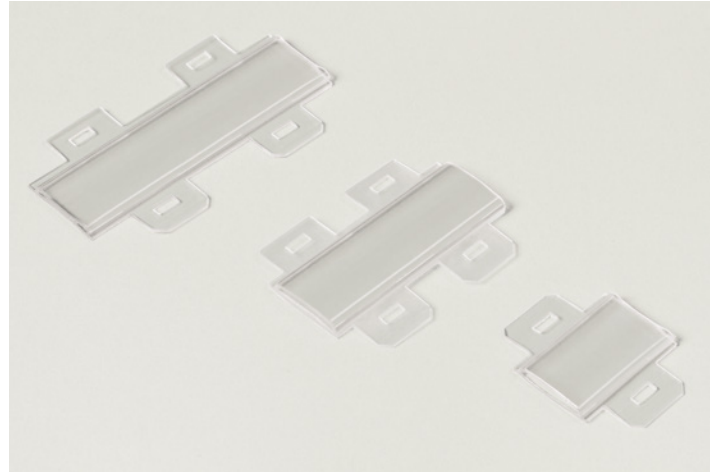
PTD225A

CODE	ID CODE	DESCRIPTION	SIZE IN mm		COLOUR	PIECES PK.
			LENGTH	HEIGHT		
PT3017BA	PT3017BA	adhesive tag holder for tags	30	17	black	270
PT5217BA	PT5217BA	adhesive tag holder for tags	52	17	black	150
PT7017BA	PT7017BA	adhesive tag holder for tags	70	17	black	75
PTD022A	PTD022A	adhesive tag holder for push-buttons Ø 22	-	-	black	270
PTD225A	PTD225A	adhesive tag holder for push-buttons Ø 22.5 specific for telemecanique zb4	-	-	black	270

Slotted sleeves for tags

Appropriate for identification of large wires or bundles of wires with the use of bands.

- Material: PVC
- Self-extinguishing: V0
- Working temperature: -40°/+60°

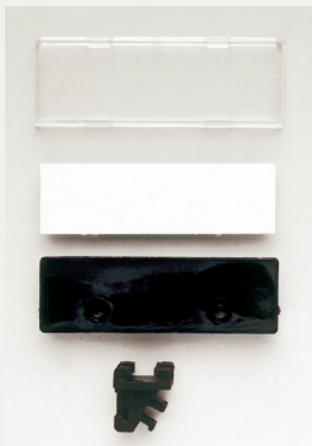


CODE	ID CODE	DESCRIPTION	PIECES PK.
TUB2715	TUB2715	slotted PVC sleeve for TA2715 tags	500
TUB5015	TUB5015	slotted PVC sleeve for TA5015 tags	250
TUB6715	TUB6715	slotted PVC sleeve for TA6715 tags	125

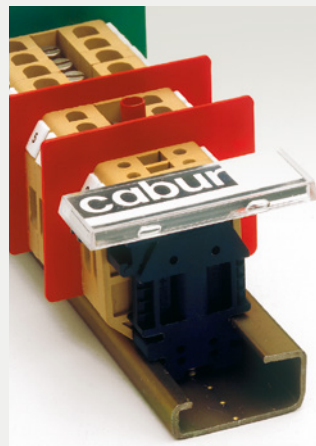
Tag holders for identifying terminal block groups

Tags appropriate for insertion in TIM tag holders: TA5015W-TAP4915W and TA5015Y-TAP4915Y.

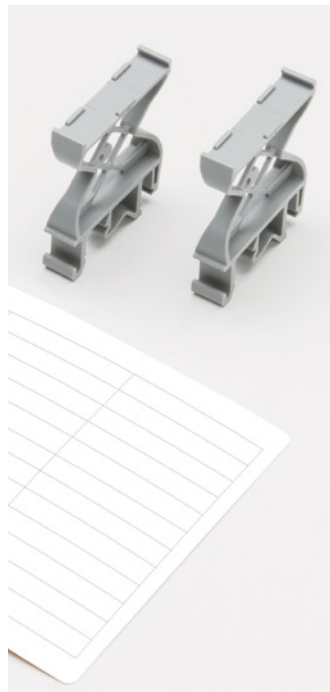
This special product, to be inserted into the tag holder housing of terminal blocks and terminal brackets of the BT/DIN/PO-BT/3-BTU types, permits perfect positioning of the tag itself.



TIM02



TIM02



PTMS



PTM

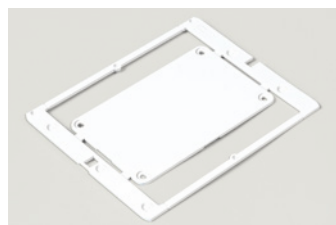
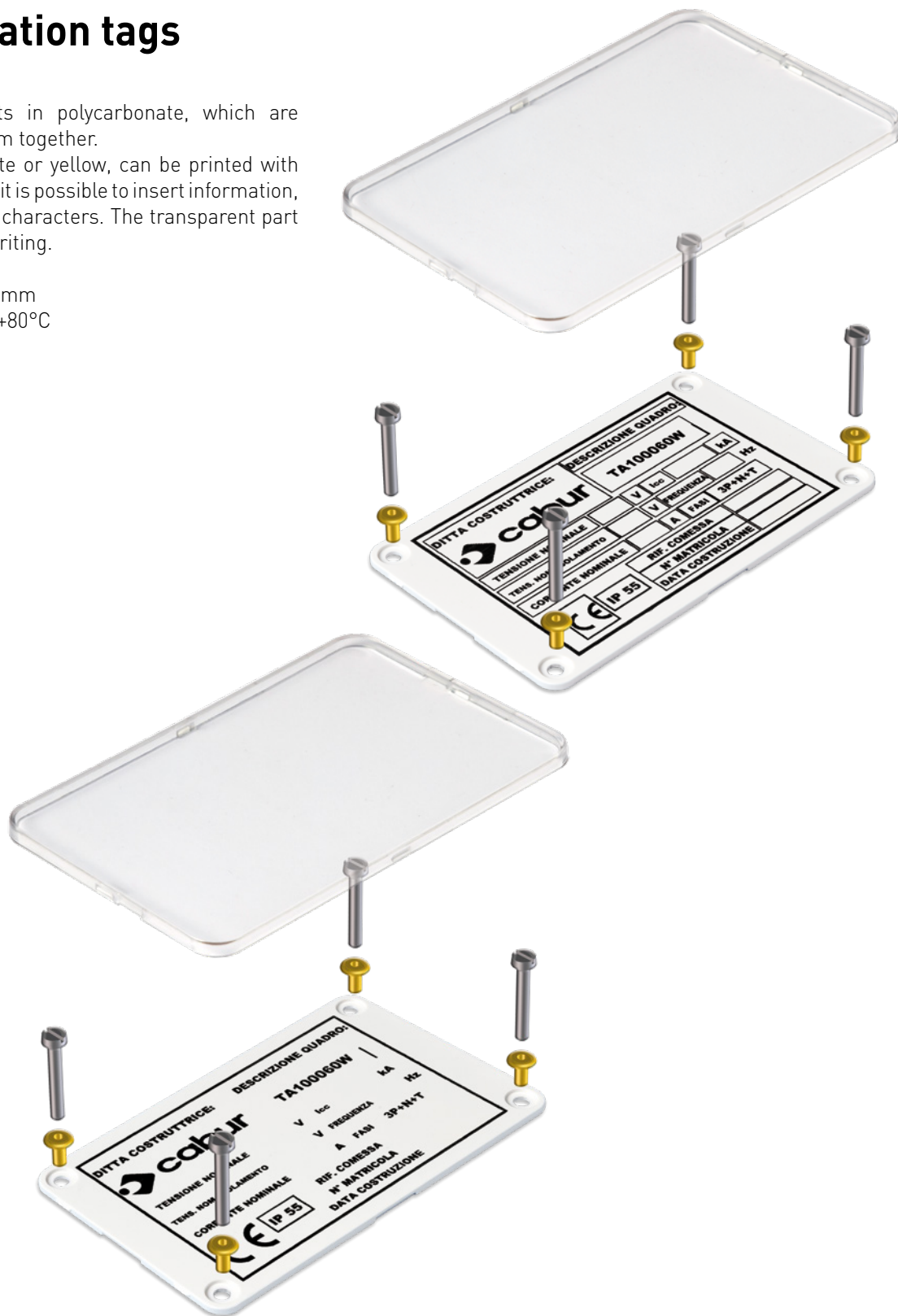
CODE	ID CODE	DESCRIPTION	PIECES PK.
TIM02	TIM02	tag for identification of groups of terminal blocks for use with TA5015W/Y - TAP4915W/Y	10
PTMS	PTMS	40x7 mm tag holder for guide to be used with TA407AW - TAP407AW	36
PTM	PTM	40x16 mm tag holder for guide to be used with TA1640AW - TAP1640AW	15

Panel identification tags

Tags consisting of two parts in polycarbonate, which are superimposed by hooking them together.

The tag part, available in white or yellow, can be printed with **CaburJet**. Using MarKing Pro, it is possible to insert information, logos, and symbols with print characters. The transparent part makes it easy to protect the writing.

- Material: ABS thickness 1.6 mm
- Working temperature: -40°/+80°C
- Rub resistance: CEI 16-7.



CODE	ID CODE	DESCRIPTION	PIECES PK.
TA100060WS	TA100060W	100 x 60 mm panel identification tag	10
TA100060YS	TA100060Y	100 x 60 mm panel identification tag, yellow	10
TA100090WS	TA100090W	100 x 90 mm panel identification tag	10
TA100090YS	TA100090Y	100 x 90 mm panel identification tag, yellow	10
VET100060	VET100060	100 x 60 mm (protective) clear cover for panel identification tag	10
VET100090	VET100090	100 x 90 mm (protective) clear cover for panel identification tag	10

Adhesive tags for electrical panels

Appropriate for identifying energy distribution boards. Due to the high degree of adhesiveness, they are particularly recommended for use with boards painted in high-gloss. Only for printing with **CaburJet**.

- Material: polycarbonate
- Self-extinguishing: UL94-V0
- Working temperature: -40°/+80°C
- Rub resistance: CEI 16-7.
- Halogen: HF
- Adhesive: acrylic Lohmann DuploCOLL 50U E Lohmann DuploCOLL 100U
- Ageing and UV resistance: conformant with UNI EN ISO4892-1-2

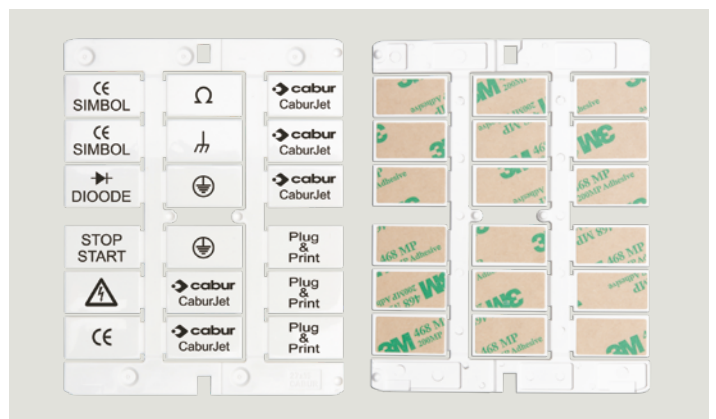


CODE	ID CODE	DESCRIPTION	COLOUR	PIECES PK.
TA2080AW	TA2080AW	adhesive 0.65 micron PC tag for equipment 20 x 80 mm single sheet	white	40
TA2080AY	TA2080AY	adhesive 0.65 micron PC tag for equipment 20 x 80 mm single sheet	yellow	40
TA2080AM	TA2080AM	adhesive 0.65 micron PC tag for equipment 20 x 80 mm single sheet	metal	40
TA3070AW	TA3070AW	adhesive 0.65 micron PC tag for equipment 30 x 70 mm single sheet	white	40
TA3070AY	TA3070AY	adhesive 0.65 micron PC tag for equipment 30 x 70 mm single sheet	yellow	30
TA3070AM	TA30700AM	adhesive 0.65 micron PC tag for equipment 30 x 70 mm single sheet	metal	30
TA4090AW	TA4090AW	adhesive 0.65 micron PC tag for equipment 40 x 90 mm single sheet	white	20
TA4090AY	TA4090AY	adhesive 0.65 micron PC tag for equipment 40 x 90 mm single sheet	yellow	20
TA4090AM	TA4090AM	adhesive 0.65 micron PC tag for equipment 40 x 90 mm single sheet	metal	20
TA60100AW	TA60100AW	adhesive 0.65 micron PC tag for equipment 60 x 100 mm single sheet	white	10
TA60100AY	TA60100AY	adhesive 0.65 micron PC tag for equipment 60 x 100 mm single sheet	yellow	10
TA60100AM	TA60100AM	adhesive 0.65 micron PC tag for equipment 60 x 100 mm single sheet	metal	10
TA80100AW	TA80100AW	adhesive 0.65 micron PC tag for equipment 80 x 100 mm single sheet	white	10
TA80100AY	TA80100AY	adhesive 0.65 micron PC tag for equipment 80 x 100 mm single sheet	yellow	10
TA80100AM	TA80100AM	adhesive 0.65 micron PC tag for equipment 80 x 100 mm single sheet	metal	10
TA407AW	TA407AW	7x40 mm adhesive tag for PTMS tag holder	white	360
TA1640AW	TA1640AW	16x40 mm adhesive tag for PTM tag holder	white	150

Rigid adhesive tags

Rigid adhesive tags perfect for identifying automated boxes and panels. Available in white and yellow. Can be printed with **CaburJet** and **CaburPlot**.

- Material: polycarbonate
- Working temperature: -40°/+80°C
- Rub resistance: CEI 16-7.
- Adhesive: 3M468MP



Further conformity with the standards: see page 20.

CODE	ID CODE	DESCRIPTION	SIZE IN mm		COLOUR	PIECES PK.
			LENGTH	HEIGHT		
TAG2715AW*	TAG2715AW	adhesive tag	27	15	white	270
TAG2715AY	TAG2715AY	adhesive tag	27	15	yellow	270
TAG5015AW	TAG5015AW	adhesive tag	52	15	white	150
TAG5015AY	TAG5015AY	adhesive tag	52	15	yellow	150
TAG6715AW	TAG6715AW	adhesive tag	67	15	white	75
TAG6715AY	TAG6715AY	adhesive tag	67	15	yellow	75

*available soon

Adhesive tags for electrical panels

Semi-rigid PVC tags for use only with **SmartPrint**.

- Material: Semi-rigid PVC 0.5 mm
- Working temperature: -30°/60°C
- Rub resistance: CEI 16-7.
- Adhesive: 3M 99786

Further conformity with the standards: see page 20.



CODE	ID CODE	DESCRIPTION	COLOUR	PIECES PK.
TAP2080AW	TAP2080AW	adhesive PVC tag size 20x80 mm	white	50
TAP2080AY	TAP2080AY	adhesive PVC tag size 20x80 mm	yellow	50
TAP2080AM	TAP2080AM	adhesive PVC tag size 20x80 mm	metal	50
TAP3070AW	TAP3070AW	adhesive PVC tag size 30x70 mm	white	30
TAP3070AY	TAP3070AY	adhesive PVC tag size 30x70 mm	yellow	30
TAP3070AM	TAP3070AM	adhesive PVC tag size 30x70 mm	metal	30
TAP4090AW	TAP4090AW	adhesive PVC tag size 40x90 mm	white	20
TAP4090AY	TAP4090AY	adhesive PVC tag size 40x90 mm	yellow	20
TAP4090AM	TAP4090AM	adhesive PVC tag size 40x90 mm	metal	20
TAP60100AW	TAP60100AW	adhesive PVC tag size 60x100 mm	white	10
TAP60100AY	TAP60100AY	adhesive PVC tag size 60x100 mm	yellow	10
TAP60100AM	TAP60100AM	adhesive PVC tag size 60x100 mm	metal	10
TAP60100AG	TAP60100AG	adhesive PVC tag size 60x100 mm	green	10
TAP60100AR	TAP60100AR	adhesive PVC tag size 60x100 mm	red	10
TAP60100AB	TAP60100AB	adhesive PVC tag size 60x100 mm	black	10
TAP80100AW	TAP80100AW	adhesive PVC tag size 80x100 mm	white	10
TAP80100AY	TAP80100AY	adhesive PVC tag size 80x100 mm	yellow	10
TAP80100AM	TAP80100AM	adhesive PVC tag size 80x100 mm	metal	10
TAP105120AW	TAP105120AW	adhesive PVC tag size 105x120 mm	white	10
TAP105120AY	TAP105120AY	adhesive PVC tag size 105x120 mm	yellow	10
TAP105120AM	TAP105120AM	adhesive PVC tag size 105x120 mm	metal	10

Tags for emergency buttons

Semi-rigid PVC tags for use only with **SmartPrint**.

- Material: Semi-rigid PVC
- Working temperature: -30°/60°C
- Rub resistance: CEI 16-7.

Further conformity with the standards: see page 20.

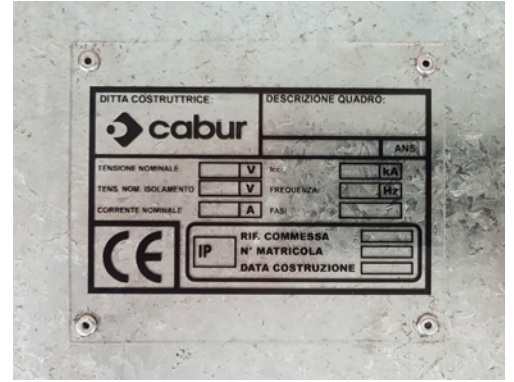


CODE	ID CODE	DESCRIPTION	COLOUR	PIECES PK.
TAEM062Y	TAEM062Y	tag for emergency size 62 mm, hole diameter 22.5 mm	yellow	10
TAEM090Y	TAEM090Y	tag for emergency size 90 mm, hole diameter 22.5 mm	yellow	10

External panel identification tags

Transparent Methacrylate Labels to be used only with **SmartPrint**

- Material: Transparent Methacrylate 0,7mm
- Working temperature: -30°C/+60°C
- Rub resistance: CEI 16-7



CODE	ID CODE	DESCRIPTION	MATERIAL	SIZE IN mm	COLOUR	PIECES PK.
TAME60100T	TAME60100T	TRANSPARENT PERFORATED LABEL	METHACRYLATE	60X100	TRANSPARENT	10
TAME80100T	TAME80100T	TRANSPARENT PERFORATED LABEL	METHACRYLATE	80X100	TRANSPARENT	10

Warning tags

CODE	ID CODE	DESCRIPTION	COLOUR	PIECES PK.
TAT4550AW*	TAT4550AW	triangular adhesive PVC plate 45x50 mm	white	60
TAT4550AY*	TAT4550AY	triangular adhesive PVC plate 45x50 mm	yellow	60

Tags for PLC Siemens

Semi-rigid PVC tags for use only with **SmartPrint**.

- Material: Semi-rigid PVC 0.5 mm
- Working temperature: -30°/60°C
- Rub resistance: CEI 16-7.



Further conformity with the standards: see page 20.

CODE	ID CODE	DESCRIPTION	SIZE	COLOUR	PIECES PK.
SIM2550W	SIM2550W	tag for PLC Siemens Simatic 6ES7	25,6x50 mm	white	80
SIM2550Y	SIM2550Y	tag for PLC Siemens Simatic 6ES7	25,6x50 mm	yellow	80
SIM2550SG	SIM2550SG	tag for PLC Siemens Simatic 6ES7	25,6x50 mm	Siemens green	80
SIM13109W	SIM13109W	tag for PLC Siemens Simatic S7-1500 Kompakt	12,7X109 mm	white	80
SIM13109Y	SIM13109Y	tag for PLC Siemens Simatic S7-1500 Kompakt	12,7X109 mm	yellow	80
SIM13109SG	SIM13109SG	tag for PLC Siemens Simatic S7-1500 Kompakt	12,7X109 mm	Siemens green	80
SIM23109W	SIM23109W	tag for PLC Siemens Simatic S7-1500	22,75X109 mm	white	40
SIM23109Y	SIM23109Y	tag for PLC Siemens Simatic S7-1500	22,75X109 mm	yellow	40
SIM23109SG	SIM23109SG	tag for PLC Siemens Simatic S7-1500	22,75X109 mm	Siemens green	40
SIM1230W	SIM1230W	tag for PLC Siemens Simatic S7 ET-200SP	12,7X31 mm	white	240
SIM1230Y	SIM1230Y	tag for PLC Siemens Simatic S7 ET-200SP	12,7X31 mm	yellow	240
SIM1230SG	SIM1230SG	tag for PLC Siemens Simatic S7 ET-200SP	12,7X31 mm	Siemens green	240
SIM23103W	SIM23103W	tag for PLC Siemens Simatic S7-300	22,75X103,5 mm	white	40
SIM23103Y	SIM23103Y	tag for PLC Siemens Simatic S7-300	22,75x103,5 mm	yellow	40
SIM23103SG	SIM23103SG	tag for PLC Siemens Simatic S7-300	22,75X103,5 mm	Siemens green	40
SIM18103W	SIM18103W	tag for PLC Siemens Simatic S7-300	17,5X103,5 mm	white	60
SIM18103Y	SIM18103Y	tag for PLC Siemens Simatic S7-300	17,5X103,5 mm	yellow	60
SIM18103SG	SIM18103SG	tag for PLC Siemens Simatic S7-300	17,5X103,5 mm	Siemens green	60
SIM1350W	SIM1350W	tag I/O Siemens Simatic ET200S	12,7X50 mm	white	160
SIM1350Y	SIM1350Y	tag I/O Siemens Simatic ET200S	12,7X50 mm	yellow	160
SIM1350SG	SIM1350SG	tag I/O Siemens Simatic ET200S	12,7X50 mm	Siemens green	160

*AVAILABLE SOON

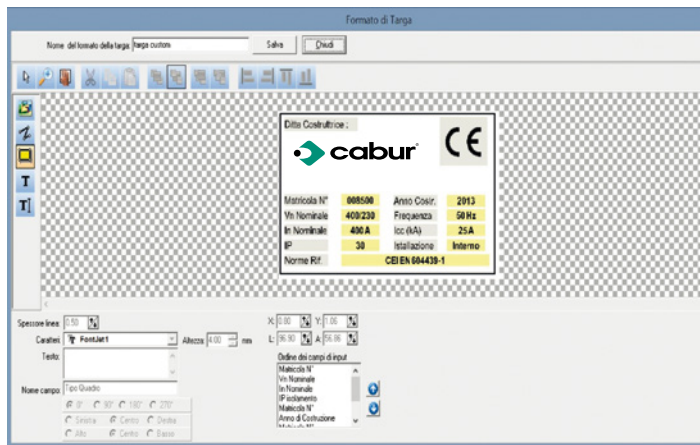
...we make them in all colours! personalise your panel tags.

Cabur, through the software Marking Pro and Marking Pro XT, enables you to personalise your panel tag.

Send your request for:

- Personalised panel tags with **your Company's logo in colour** on codes TA100060-TA100090 (page 42-43) and TAP (page 44).
- Panel tags with **custom dimensions** at your request (max printing area 105x120 mm).

The Marking Pro and Marking Pro XT programmes will help you to personalise the tag* generating the custom tag file.



* function active through the NEW key in the formats section available for each code

Colours available: **blue, red and green.**



Tags compliant with the standards indicated on page 20.
For further information, please contact the Cabur sales office on 039-019-589991 and/or the local agency.

Manual numbering



Manual numbering for wire identification

Strips or sticks, 3 mm wide, for manual number of wires. Each stick contains 16 elements, placed horizontally.

- Material: PVC (polyvinyl chloride)
- Self-extinguishing: UL94-V0
- Temperature -30°/+80°C

For use with TUB Series sleeves (see page 24)



CODE	ID CODE	DESCRIPTION	SIZE IN mm	CHARACTER NUMBER	COLOUR BACKGROUND	COLOUR CHARACTER	NUMBER CHARACTERS PER STRIP	STRIPES PK.	PIECES PK.
CAB1170W	CAB1170W	character 0	4x2,6	0	white	black	24	10	240
CAB1171W	CAB1171W	character 1	4x2,6	1	white	black	24	10	240
CAB1172W	CAB1172W	character 2	4x2,6	2	white	black	24	10	240
CAB1173W	CAB1173W	character 3	4x2,6	3	white	black	24	10	240
CAB1174W	CAB1174W	character 4	4x2,6	4	white	black	24	10	240
CAB1175W	CAB1175W	character 5	4x2,6	5	white	black	24	10	240
CAB1176W	CAB1176W	character 6	4x2,6	6	white	black	24	10	240
CAB1177W	CAB1177W	character 7	4x2,6	7	white	black	24	10	240
CAB1178W	CAB1178W	character 8	4x2,6	8	white	black	24	10	240
CAB1179W	CAB1179W	character 9	4x2,6	9	white	black	24	10	240
CAB117AW	CAB117AW	character A	4x2,6	A	white	black	24	10	240
CAB117BW	CAB117BW	character B	4x2,6	B	white	black	24	10	240
CAB117CW	CAB117CW	character C	4x2,6	C	white	black	24	10	240
CAB117DW	CAB117DW	character D	4x2,6	D	white	black	24	10	240
CAB117EW	CAB117EW	character E	4x2,6	E	white	black	24	10	240
CAB117FW	CAB117FW	character F	4x2,6	F	white	black	24	10	240
CAB117GW	CAB117GW	character G	4x2,6	G	white	black	24	10	240
CAB117HW	CAB117HW	character H	4x2,6	H	white	black	24	10	240
CAB117IW	CAB117IW	character I	4x2,6	I	white	black	24	10	240
CAB117JW	CAB117JW	character J	4x2,6	J	white	black	24	10	240
CAB117KW	CAB117KW	character K	4x2,6	K	white	black	24	10	240
CAB117LW	CAB117LW	character L	4x2,6	L	white	black	24	10	240
CAB117MW	CAB117MW	character M	4x2,6	M	white	black	24	10	240
CAB117NW	CAB117NW	character N	4x2,6	N	white	black	24	10	240
CAB117OW	CAB117OW	character O	4x2,6	O	white	black	24	10	240
CAB117PW	CAB117PW	character P	4x2,6	P	white	black	24	10	240
CAB117QW	CAB117QW	character Q	4x2,6	Q	white	black	24	10	240
CAB117RW	CAB117RW	character R	4x2,6	R	white	black	24	10	240
CAB117SW	CAB117SW	character S	4x2,6	S	white	black	24	10	240
CAB117TW	CAB117TW	character T	4x2,6	T	white	black	24	10	240
CAB117UW	CAB117UW	character U	4x2,6	U	white	black	24	10	240
CAB117VW	CAB117VW	character V	4x2,6	V	white	black	24	10	240
CAB117WW	CAB117WW	character W	4x2,6	W	white	black	24	10	240
CAB117XW	CAB117XW	character X	4x2,6	X	white	black	24	10	240
CAB117YW	CAB117YW	character Y	4x2,6	Y	white	black	24	10	240
CAB117ZW	CAB117ZW	character Z	4x2,6	Z	white	black	24	10	240
CAB11710W	CAB11710W	character +	4x2,6	+	white	black	24	10	240
CAB11711W	CAB11711W	character -	4x2,6	-	white	black	24	10	240
CAB11712W	CAB11712W	character ⊕	4x2,6	⊕	white	black	24	10	240
CAB11713W	CAB11713W	character /	4x2,6	/	white	black	24	10	240
CAB11714W	CAB11714W	character .	4x2,6	.	white	black	24	10	240
CAB11715W	CAB11715W	character :	4x2,6	:	white	black	24	10	240
CAB11716W	CAB11716W	character =	4x2,6	=	white	black	24	10	240

Manual numbering for wire identification

CODE	ID CODE	DESCRIPTION	SIZE IN mm	CHARACTER NUMBER	COLOUR BACKGROUND	COLOUR CHARACTER	NUMBER CHARACTERS PER STRIP	STRIPES PK.	PIECES PK.
CAB1170Y	CAB1170Y	character 0	4x2,6	0	yellow	black	24	10	240
CAB1171Y	CAB1171Y	character 1	4x2,6	1	yellow	black	24	10	240
CAB1172Y	CAB1172Y	character 2	4x2,6	2	yellow	black	24	10	240
CAB1173Y	CAB1173Y	character 3	4x2,6	3	yellow	black	24	10	240
CAB1174Y	CAB1174Y	character 4	4x2,6	4	yellow	black	24	10	240
CAB1175Y	CAB1175Y	character 5	4x2,6	5	yellow	black	24	10	240
CAB1176Y	CAB1176Y	character 6	4x2,6	6	yellow	black	24	10	240
CAB1177Y	CAB1177Y	character 7	4x2,6	7	yellow	black	24	10	240
CAB1178Y	CAB1178Y	character 8	4x2,6	8	yellow	black	24	10	240
CAB1179Y	CAB1179Y	character 9	4x2,6	9	yellow	black	24	10	240
CAB117AY	CAB117AY	character A	4x2,6	A	yellow	black	24	10	240
CAB117BY	CAB117BY	character B	4x2,6	B	yellow	black	24	10	240
CAB117CY	CAB117CY	character C	4x2,6	C	yellow	black	24	10	240
CAB117DY	CAB117DY	character D	4x2,6	D	yellow	black	24	10	240
CAB117EY	CAB117EY	character E	4x2,6	E	yellow	black	24	10	240
CAB117FY	CAB117FY	character F	4x2,6	F	yellow	black	24	10	240
CAB117GY	CAB117GY	character G	4x2,6	G	yellow	black	24	10	240
CAB117HY	CAB117HY	character H	4x2,6	H	yellow	black	24	10	240
CAB117IY	CAB117IY	character I	4x2,6	I	yellow	black	24	10	240
CAB117JY	CAB117JY	character J	4x2,6	J	yellow	black	24	10	240
CAB117KY	CAB117KY	character K	4x2,6	K	yellow	black	24	10	240
CAB117LY	CAB117LY	character L	4x2,6	L	yellow	black	24	10	240
CAB117MY	CAB117MY	character M	4x2,6	M	yellow	black	24	10	240
CAB117NY	CAB117NY	character N	4x2,6	N	yellow	black	24	10	240
CAB117OY	CAB117OY	character O	4x2,6	O	yellow	black	24	10	240
CAB117PY	CAB117PY	character P	4x2,6	P	yellow	black	24	10	240
CAB117QY	CAB117QY	character Q	4x2,6	Q	yellow	black	24	10	240
CAB117RY	CAB117RY	character R	4x2,6	R	yellow	black	24	10	240
CAB117SY	CAB117SY	character S	4x2,6	S	yellow	black	24	10	240
CAB117TY	CAB117TY	character T	4x2,6	T	yellow	black	24	10	240
CAB117UY	CAB117UY	character U	4x2,6	U	yellow	black	24	10	240
CAB117VY	CAB117VY	character V	4x2,6	V	yellow	black	24	10	240
CAB117WY	CAB117WY	character W	4x2,6	W	yellow	black	24	10	240
CAB117XY	CAB117XY	character X	4x2,6	X	yellow	black	24	10	240
CAB117YY	CAB117YY	character Y	4x2,6	Y	yellow	black	24	10	240
CAB117ZY	CAB117ZY	character Z	4x2,6	Z	yellow	black	24	10	240
CAB11710Y	CAB11710Y	character +	4x2,6	+	yellow	black	24	10	240
CAB11711Y	CAB11711Y	character -	4x2,6	-	yellow	black	24	10	240
CAB11712Y	CAB11712Y	character ⊕	4x2,6	⊕	yellow	black	24	10	240
CAB11713Y	CAB11713Y	character /	4x2,6	/	yellow	black	24	10	240
CAB11714Y	CAB11714Y	character .	4x2,6	.	yellow	black	24	10	240
CAB11715Y	CAB11715Y	character :	4x2,6	:	yellow	black	24	10	240
CAB11716Y	CAB11716Y	character =	4x2,6	=	yellow	black	24	10	240

CODE	ID CODE	DESCRIPTION	CHARACTER NUMBER	PIECES PK.
CAB118	CAB118	distributor with 25 strips	-	1
CAB11915	CAB11915	insertion tool W 15 mm	5	1
CAB11930	CAB11930	insertion tool W 30 mm	10	1

Shaped rings*

To mark wires with a single character

Makes it possible to identify a wire by combining the various available characters.

- Material: PVC
- Markers available in yellow with characters printed in black.
- Wire cross-sections for identification: from 0.2 to 70 mm²



LETTERS AND SYMBOLS								
A	to	Z	+	-	=	.	*	/
			PLUS	MINUS	EQUALS	FULL STOP	AST	SLASH
0	to	9						

1,000 piece roll for conductors with 2.0 mm external diameter

ID30215..

TO BE COMPLETED WITH LETTERS OR SYMBOLS AS IN THE TABLE



1,000 piece roll for conductors with 2.5-5 mm external diameter
wire section 2.5 - 4 mm²

ID31540..

TO BE COMPLETED WITH LETTERS OR SYMBOLS AS IN THE TABLE



250 piece pk for conductors with 4-10 mm external diameters
wire section 2.5 - 16 mm²

ID325160..

TO BE COMPLETED WITH LETTERS OR SYMBOLS AS IN THE TABLE



100 piece sachet for conductors with 8-16 mm external diameters
wire section 16 - 70 mm²

ID3160700..

TO BE COMPLETED WITH LETTERS OR SYMBOLS AS IN THE TABLE

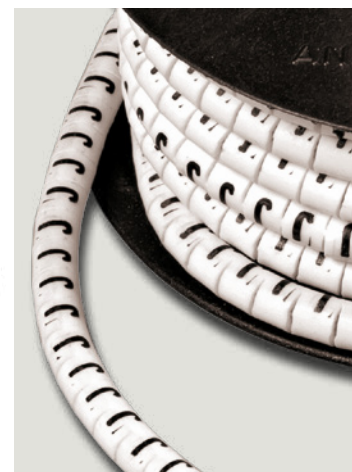


***PRODUCTS AVAILABLE WHILE SUPPLIES LAST**

Linked rings

Polyvinyl chloride rings, highly elastic, semi-cut.
Makes it possible to identify a wire by combining the various available characters.

Colours: black characters on white background.



LETTERS AND SYMBOLS

A	to	Z	+	-	=	.	*	/
			PLUS	MINUS	EQUALS	FULL STOP	AST	SLASH

0	to	9
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1,000 piece roll for conductors with 0.8 mm external diameter

IDAC..	TO BE COMPLETED WITH LETTERS OR SYMBOLS AS IN THE TABLE	W08
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1,000 piece roll for conductors with 1.5 mm external diameter

IDAC..	TO BE COMPLETED WITH LETTERS OR SYMBOLS AS IN THE TABLE	W15
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1,000 piece roll for conductors with 2.0 mm external diameter

IDAC..	TO BE COMPLETED WITH LETTERS OR SYMBOLS AS IN THE TABLE	W20
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1,000 piece roll for conductors with 2.5 mm external diameter

IDAC..	TO BE COMPLETED WITH LETTERS OR SYMBOLS AS IN THE TABLE	W25
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1,000 piece roll for conductors with 3.0 mm external diameter

IDAC..	TO BE COMPLETED WITH LETTERS OR SYMBOLS AS IN THE TABLE	W30
---------------	---	------------

500 piece roll for conductors with 3.5 mm external diameter

IDAC..	TO BE COMPLETED WITH LETTERS OR SYMBOLS AS IN THE TABLE	W35
---------------	---	------------

500 piece roll for conductors with 4.5 mm external diameter

IDAC..	TO BE COMPLETED WITH LETTERS OR SYMBOLS AS IN THE TABLE	W45
---------------	---	------------

500 piece roll for conductors with 6.0 mm external diameter

IDAC..	TO BE COMPLETED WITH LETTERS OR SYMBOLS AS IN THE TABLE	W60
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Manual numbering for Cabur CSC Series terminal blocks

“Straddle” type tags, quick connect, which make it possible to create identification codes, including alphanumeric codes for circuits.

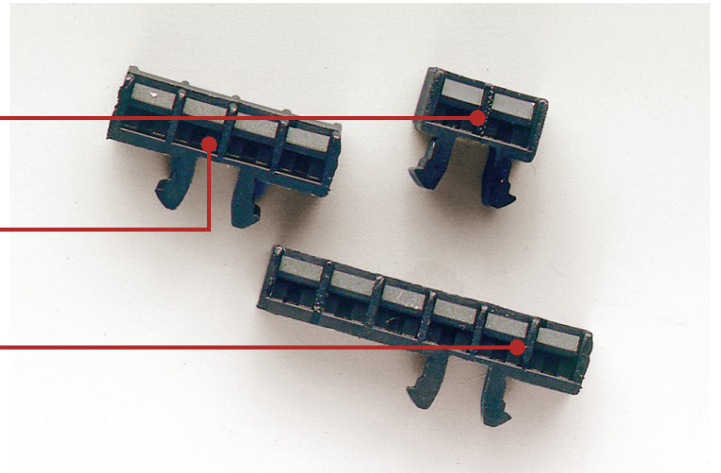
The tags insert directly into polyamide terminal blocks. Melamine terminal blocks require special adaptors.



ADR/2 2 positions code ADR02

ADR/4 4 positions code ADR04

ADR/6 6 positions code ADR06



CODE	ID CODE TABLE (100 elements)	MARKING	CODE	ID CODE TABLE (100 elements)	MARKING	CODE	ID CODE TABLE (100 elements)	MARKING
CSC00	CSC	blank	CSMMM	CSC/MM	M	CS00L	CSC/ll	l
CS000	CSC/00	0	CSNNN	CSC/NN	N	CS00M	CSC/mm	m
CS111	CSC/11	1	CSPPP	CSC/PP	P	CS00N	CSC/nn	n
CS222	CSC/22	2	CSQQQ	CSC/QQ	Q	CS00O	CSC/oo	o
CS333	CSC/33	3	CSRRR	CSC/RR	R	CS00P	CSC/pp	p
CS444	CSC/44	4	CSSSS	CSC/SS	S	CS00Q	CSC qq	q
CS555	CSC/55	5	CSTTT	CSC/TT	T	CS00R	CSC/rr	r
CS666	CSC/66	6	CSUUU	CSC/UU	U	CS00S	CSC/ss	s
CS777	CSC/77	7	CSVVV	CSC/VV	V	CS00T	CSC/tt	t
CS888	CSC/88	8	CSWWW	CSC/WW	W	CS00U	CSC/uu	u
CS999	CSC/99	9	CSXXX	CSC/XX	X	CS00V	CSC/vv	v
CSC09	CSC/09	0-1-2-3-4-5-6-7-8-9	CSYYY	CSC/YY	Y	CS00W	CSC/ww	w
CSAAA	CSC/AA	A	CSZZZ	CSC/ZZ	Z	CS00X	CSC/xx	x
CSBBB	CSC/BB	B	CS00A	CSC/aa	a	CS00Y	CSC/yy	y
CSCCC	CSC/CC	C	CS00B	CSC/bb	b	CS00Z	CSC/zz	z
CSDDD	CSC/DD	D	CS00C	CSC/cc	c	CS0G1	CSC/G1	=
CSEEE	CSC/EE	E	CS00D	CSC/dd	d	CS0G2	CSC/G2	+
CSFFF	CSC/FF	F	CS00E	CSC/ee	e	CS0G3	CSC/G3	-
CSGGG	CSC/GG	G	CS00F	CSC/ff	f	CS0G4	CSC/G4	~
CSHHH	CSC/HH	H	CS00G	CSC/gg	g	CS0G5	CSC/G5	⊥
CSIII	CSC/II	I	CS00H	CSC/hh	h	CS0G6	CSC/G6	⊕
CSJJJ	CSC/JJ	J	CS00I	CSC/ii	i	CS0G7	CSC/G7	-
CSKKK	CSC/KK	K	CS00J	CSC/jj	j	CS0G8	CSC/G8	/
CSLLL	CSC/LL	L	CS00K	CSC/kk	k	CS0G9	CSC/G9	[

Identifying tag

- Material: white PVC
- Bilingual Italian - English
- Appropriate for identification of wire bundles.



CODE	ID CODE	DESCRIPTION	SIZE IN mm		PIECES PK.
			LENGTH	WIDTH	
IDEN01	IDEN01	identification tag for wire bundles	100	40	100

Pens for CB/CTL writing

Thin, water-resistant, available in black and red, these are appropriate for marking tags that are not marked, including IDEN01-type identifying tags.



CODE	ID CODE	DESCRIPTION	PIECES PK.
CT004	CB/CTL/NERO	black pen	12
CT006	CB/CTL/ROSSO	red pen	12



Wiring accessories

Closed end slices

Terminals with sleeves and insulated collars

Series: WP

To connect wires, a complete line of terminals with sleeves, single slot.
Tin-plated electrolytic copper sleeve, insulated with polypropylene.



CODE	ID CODE	DESCRIPTION	COLOUR	SECTION	D1	D2	L1	L2	S1	S2	PIECES PK.
				(mm ²)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	
WP30002	WP5-14	terminal blocks 0.5-14 x 8	White	0.5	1	2.6	14	8	0.15	0.25	500
WP30003	WP5-16	terminal blocks 0.5-16 x 10	White	0.5	1	2.6	16	10	0.15	0.25	500
WP30005	WP75-14	terminal blocks 0.75-14 x 8	Grey	0.75	1.2	2.8	14	8	0.15	0.25	500
WP30006	WP75-16	terminal blocks 0.75-16 x 10	Grey	0.75	1.2	2.8	16	10	0.15	0.25	500
WP30009	WP1-14	terminal blocks 1-14 x 8	Red	1	1.4	3	14	8	0.15	0.25	500
WP30010	WP1-18	terminal blocks 1-18 x 12	Red	1	1.4	3	18	12	0.15	0.25	500
WP30013	WP15-14	terminal blocks 1.5-14 x 8	Black	1.5	1.7	3.5	14	8	0.15	0.25	500
WP30014	WP15-18	terminal blocks 1.5-18 x 12	Black	1.5	1.7	3.5	18	12	0.15	0.25	500
WP30016	WP25-14	terminal blocks 2.5-14 x 8	Blue	2.5	2.2	4.2	15	8	0.15	0.25	500
WP30017	WP25-19	terminal blocks 2.5-19 x 12	Blue	2.5	2.2	4.2	19	12	0.15	0.25	500
WP30019	WP40-16	terminal blocks 4.0-16 x 8	Grey	4	2.8	4.8	16	8	0.2	0.3	500
WP30020	WP40-20	terminal blocks 4.0-20 x 12	Grey	4	2.8	4.8	20	12	0.2	0.3	500
WP30022	WP60-20	terminal blocks 6.0-20 x 12	Yellow	6	3.5	6.3	20	12	0.2	0.3	100
WP30023	WP60-26	terminal blocks 6.0-26 x 18	Yellow	6	3.5	6.3	26	18	0.2	0.3	100
WP30024	WP100-21	terminal blocks 10-22 x 12	Red	10	4.5	7.6	22	12	0.2	0.4	100
WP30025	WP100-28	terminal blocks 100-28 x 18	Red	10	4.5	7.6	28	18	0.2	0.4	100
WP30026	WP160-22	terminal blocks 16-22 x 12	Blue	16	5.8	8.8	22	12	0.2	0.4	100
WP30027	WP160-28	terminal blocks 160-28 x 18	Blue	16	5.8	8.8	28	18	0.2	0.4	100
WP30028	WP250-29	terminal blocks 25-30 x 16	Yellow	25	7.3	11.2	30	16	0.2	0.4	50
WP30029	WP250-32	terminal blocks 250-36 x 22	Yellow	25	7.3	11.2	36	22	0.2	0.4	50
WP30030	WP350-30	terminal blocks 35-30 x 16	Red	35	8.3	12.7	30	16	0.2	0.4	50
WP30031	WP350-41	terminal blocks 350-39 x 25	Red	35	8.3	12.7	39	25	0.2	0.4	50
WP30032	WP500-40	terminal blocks 50-36 x 20	Blue	50	10.3	15	36	20	0.3	0.5	50
WP30033	WP500-41	terminal blocks 500-41 x 25	Blue	50	10.3	15	41	25	0.3	0.5	50

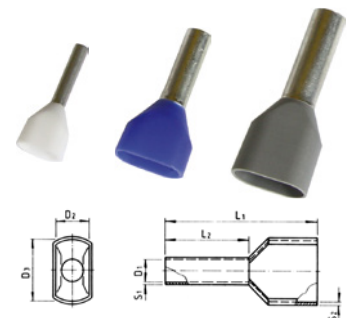
Terminals with sleeves and insulated collars

Series: WP

The double slot series is made of tin-plated electrolytic copper with the insulated part in polypropylene, resistant up to 105°C.

These terminals were designed for use in connections where a quick and safe connection is required. In fact, the current trend towards miniaturisation of electrical equipment makes these terminals particularly useful and economical.

The special large housing slot is easily able to hold the bulk created by two wires.



CODE	ID CODE	COLOUR	SECTION	D1	D2	D3	L1	L2	S1	S2	PIECES PK.
			(mm ²)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	
WP90001	WPD05/15	white	2.0 x 0.5	1.1.5	2.5	4.7	15.7	8.7	0.15	0.3	500
WP90002	WPD75/15	grey	2.0 x 0.75	1.8	2.8	5.0	15.5	8.9	0.15	0.3	500
WP90003	WPD01/15	red	2.0 x 1.0	2.3	3.2	5.5	15.8	8.0	0.15	0.3	500
WP90004	WPD15/16	black	2.0 x 1.5	2.3	3.5	6.5	16.0	8.0	0.15	0.3	500
WP90005	WPD25/18	blue	2.0 x 2.5	2.9	4.3	7.5	18.3	10.0	0.20	0.4	500
WP90006	WPD04/23	grey	2.0 x 4.0	3.8	4.9	8.8	23.3	12.5	0.20	0.4	100
WP90007	WPD06	yellow	2.0 x 6.0	-	-	-	-	12	-	-	100
WP90008	WPD10	red	2.0 x 10	-	-	-	-	14	-	-	100

Terminals with uninsulated sleeves

Made of tin-plated electrolytic copper.



CODE	ID CODE	DESCRIPTION	SECTION	LENGTH	PIECES PK.
WPN10508	WPN0508	uninsulated terminal block 0.5-8	0.5	8	1000
WPN10758	WPN0758	uninsulated terminal block 0.75-8	0.75	8	1000
WPN11010	WPN1010	uninsulated terminal block 1-10	1	10	1000
WPN11510	WPN1510	uninsulated terminal block 1.5-10	1.5	10	1000
WPN12510	WPN2510	uninsulated terminal block 2.5-10	2.5	10	1,000*
WPN14012	WPN4012	uninsulated terminal block 4.0-12	4	12	1000**
WPN16012	WPN6012	uninsulated terminal block 6.0-12	6	12	500
WPN11015	WPN10015	uninsulated terminal block 10-15	10	15	500
WPN11615	WPN16015	uninsulated terminal block 16-15	16	15	500
WPN12515	WPN25015	uninsulated terminal block 25-15	25	15	100

* appropriate for use with Cabur CBC.2 terminal blocks

** appropriate for use with Cabur CBC.4 terminal blocks

Wire terminals, pre-insulated with PVC

Tin-plated copper eyelets, with PVC insulation

Tin-plated copper forks, with PVC insulation



Eyelets

CODE	ID CODE	TYPE	COLOUR	SECTION	PITCH
				(mm ²)	
WPO15035/R	WPO4020	eyelet	red	1.5	M3.5
WPO15040R	WPO4021	eyelet	red	1.5	M4
WPO15050/R	WPO4022	eyelet	red	1.5	M5
WPO150600/R	WPO4023	eyelet	red	1.5	M6
WPO15080/R	WPO4024	eyelet	red	1.5	M8
WPO150100/R	WPO4025	eyelet	red	1.5	M10
WPO25030/B	WPO4026	eyelet	blue	2.5	M3
WPO25035/B	WPO4027	eyelet	blue	2.5	M3.5M
WPO25040/B	WPO4028	eyelet	blue	2.5	M4
WPO25050/B	WPO4029	eyelet	blue	2.5	M5
WPO25060/B	WPO4030	eyelet	blue	2.5	M6
WPO25080/B	WPO4031	eyelet	blue	2.5	M8
WPO250100/B	WPO4032	eyelet	blue	2.5	M10
WPO40040/Y	WPO4033	eyelet	yellow	4.0	M4
WPO40050/Y	WPO4034	eyelet	yellow	4.0	M5
WPO40060/Y	WPO4035	eyelet	yellow	4.0	M6
WPO40080/Y	WPO4036	eyelet	yellow	4.0	M8
WPO4001000/Y	WPO4037	eyelet	yellow	4.0	M10
WPO400120/Y	WPO4038	eyelet	yellow	4.0	M12
WPO60040/Y	WPO4039	eyelet	yellow	6.0	M4
WPO60050/Y	WPO4040	eyelet	yellow	6.0	M5
WPO60060/Y	WPO4041	eyelet	yellow	6.0	M6
WPO60080/Y	WPO4042	eyelet	yellow	6.0	M8
WPO600100/Y	WPO4043	eyelet	yellow	6.0	M10
WPO600120/Y	WPO4044	eyelet	yellow	6.0	M12

Wire terminals, pre-insulated with PVC

Tin-plated copper eyelets, with PVC insulation

Tin-plated copper forks, with PVC insulation



Forks

CODE	ID CODE	TYPE	COLOUR	SECTION	PITCH
				(mm ²)	
WPF15030/R	WPF5016	fork	red	1.5	M3
WPF15035/R	WPF5017	fork	red	1.5	M3.5
WPF15040/R	WPF5018	fork	red	1.5	M4
WPF15050/R	WPF5019	fork	red	1.5	M5
WPF15060/R	WPF5020	fork	red	1.5	M6
WPF25030/B	WPF5021	fork	blue	2.5	M3
WPF25035/B	WPF5022	fork	blue	2.5	M3.5
WPF25040/B	WPF5023	fork	blue	2.5	M4
WPF25050/B	WPF5024	fork	blue	2.5	M5
WPF25060/B	WPF5025	fork	blue	2.5	M6
WPF40040/Y	WPF5026	fork	yellow	4.0	M4
WPF40050/Y	WPF5027	fork	yellow	4.0	M5
WPF40060/Y	WPF5028	fork	yellow	4.0	M6
WPF40080/Y	WPF5029	fork	yellow	4.0	M8
WPF60040/Y	WPF5030	fork	yellow	6.0	M4
WPF60050/Y	WPF5031	fork	yellow	6.0	M4
WPF60060/Y	WPF5032	fork	yellow	6.0	M6
WPF60080/Y	WPF5033	fork	yellow	6.0	M8

Crimper

Tool designed for use by the installer. The matrices move parallel to each other and generate a force of 10,000 N. The entire tool is covered with a plastic body that makes it ergonomic and comfortable to use.



CODE	ID CODE	DESCRIPTION
UMCT3149	UMCT	crimper
UMCT3127 *	UMPU02510	matrix for closed end slices from 0.25 to 10 mm ²
UMCT3153 *	UMPU1625	matrix for closed end slices from 16 to 25 mm ²
UMCT3154 *	UMPU3550	matrix for closed end slices from 35 to 50 mm ²
UMCT3129	UMPI1525	matrix for eyelets and forks from 1.5 to 2.5 mm ²
UMCT3128	UMPI4060	matrix for eyelets and forks from 4 to 6 mm ²

* Matrices UMCT 3127, UMCT 3153, and UMCT 3154 can crimp 12 mm long eyelets with a single compression. For longer closed end slices, a second crimp is sufficient. (These matrices do not have a positioner and do not limit the length of the eyelet).
For crimping of contacts for Cabur Solar connectors, matrices IS3153 and IS3154 are available.

How to replace the UMTC



- open the pliers as wide as possible (fig.1);
- slowly bring the two levers of the pliers together, until the locking/release mechanism makes three clicks (fig.2);
- observe the anchorage stud on the matrix (fig.2);
- insert the matrix, moving the anchorage stud towards the internal part of the pliers chamber (fig.3);
- make sure that the plastic tooth has locked the matrix in place or that it has risen (fig.4);
- press the two levers of the pliers, closing them as tightly as possible (fig.4);
- release the handles; the pliers should open automatically and completely (fig.5);
- if, when the pliers are closing, you realise that the crimping is not successful or the crimp tool is blocked for any reason, it can be released by pressing and releasing the handles alternatively a few times and simultaneously using your thumb to press the release lever on the internal part of the handle (fig.6).

Screwdrivers

Screwdrivers to activate springs - terminal blocks Series: H

The ergonomic handle guarantees comfort for the entire duration of the work. In addition, each handle has a transparent anti-slip rubber insert, which ensures a good hold over the tool.

CODE	ID CODE	BLADE	LENGTH
CCH02	CCH/2,5-4	0.5 x 3 x 80 mm	160 mm
CCH06	CCH/6	1 x 5.5 x 125 mm	220 mm



CCH/2,5-4

CCH/6

Insulated screwdrivers for voltage up to 1,000 V

The ergonomic handle guarantees comfort for the entire duration of the work. In addition, each handle has a transparent anti-slip rubber insert, which ensures a good hold over the tool.

CODE	ID CODE	BLADE	LENGTH
CCV03	CCV/2,5	0.4 x 2.5 x 75 mm	160 mm
CCV04	CCV/4	0.8 x 4 x 100 mm	195 mm
CCV05	CCV/5	1 x 5.5 x 125 mm	220 mm



CCV/2,5

CCV/4

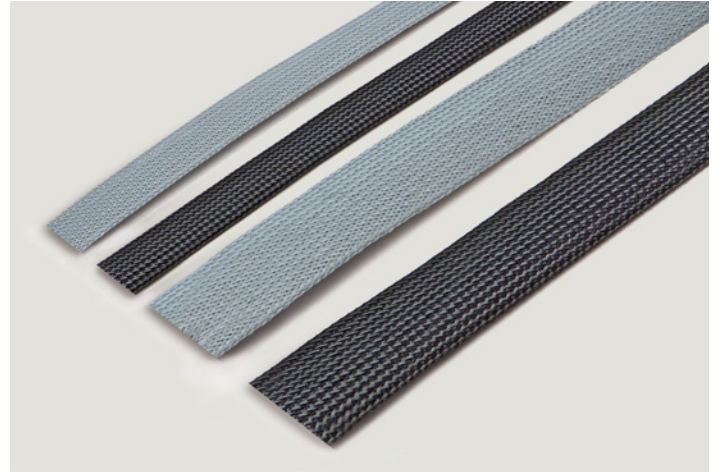
CCV/5

Braided sheath

For protection of wires or wire bundles.

Sleeve, made of extruded single wire with polyester incorporated.

- For installation and maintenance
- For insulation, wiring, protection
- For home, auto, industrial, and nautical use
- Working temperature: from -55°C to +130°C
- Melting point: +255°C
- Self-extinguishing: UL94-V2
- Colours: Grey-Black



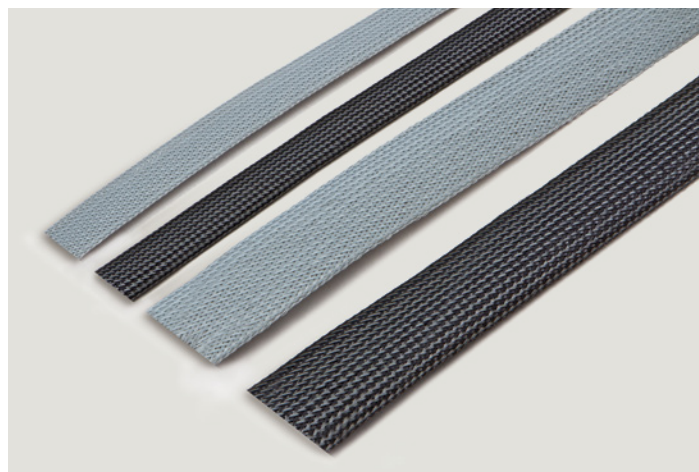
CODE	ID CODE	DESCRIPTION	COLOUR	NOMINAL DIAMETER	MT PK.
CT03100G	CT03100G	braided sheath HB94 2-6	grey	3 mm	100
CT06100G	CT06100G	braided sheath HB94 5-12	grey	6 mm	100
CT08100G	CT08100G	braided sheath HB94 6-14	grey	8 mm	100
CT10100G	CT10100G	braided sheath HB94 8-18	grey	10 mm	100
CT12050G	CT12050G	braided sheath HB94 10-21	grey	12 mm	50
CT15050G	CT15050G	braided sheath HB94 13-25	grey	15 mm	50
CT20025G	CT20025G	braided sheath HB94 18-29	grey	20 mm	25
CT25025G	CT25025G	braided sheath HB94 22-36	grey	25 mm	25
CT30025G	CT30025G	braided sheath HB94 27-45	grey	30 mm	25
CT40025G	CT40025G	braided sheath HB94 35-55	grey	40 mm	25
CT05025G	CT05025G	braided sheath HB94 45-65	grey	50 mm	25
CT03100B	CT03100B	braided sheath HB94 2-6	black	3 mm	100
CT06100B	CT06100B	braided sheath HB94 5-12	black	6 mm	100
CT08100B	CT08100B	braided sheath HB94 6-14	black	8 mm	100
CT10100B	CT10100B	braided sheath HB94 8-18	black	10 mm	100
CT12050B	CT12050B	braided sheath HB94 10-21	black	12 mm	50
CT15050B	CT15050B	braided sheath HB94 13-25	black	15 mm	50
CT20025B	CT20025B	braided sheath HB94 18-29	black	20 mm	25
CT25025B	CT25025B	braided sheath HB94 22-36	black	25 mm	25
CT30025B	CT30025B	braided sheath HB94 27-45	black	30 mm	25
CT40025B	CT40025B	braided sheath HB94 35-55	black	40 mm	25
CT05025B	CT05025B	braided sheath HB94 45-65	black	50 mm	25

Braided sheath

For protection of wires or wire bundles.

Sleeve, made of extruded single wire with polyester incorporated.

- For installation and maintenance
- For insulation, wiring, protection
- For home, auto, industrial, and nautical use
- Working temperature: from -55°C to +130°C
- Melting point: +255°C
- Self-extinguishing: UL94-V2
- Colours: Grey-Black



CODE	ID CODE	DESCRIPTION	COLOUR	NOMINAL DIAMETER	MT PK.
CTB06015G	CTB06015G	minibox braided sheath	grey	6 mm	15
CTB10015G	CTB10015G	minibox braided sheath	grey	10 mm	15
CTB12015G	CTB12015G	minibox braided sheath	grey	12 mm	15
CTB15050G	CTB15050G	minibox braided sheath	grey	15 mm	15
CTB20010G	CTB20010G	minibox braided sheath	grey	20 mm	10
CTB25010G	CTB25010G	minibox braided sheath	grey	25 mm	10
CTB30005G	CTB30005G	minibox braided sheath	grey	30 mm	5
CTB40005G	CTB40005G	minibox braided sheath	grey	40 mm	5
CTB05005G	CTB05005G	minibox braided sheath	grey	50 mm	5
CTB06015B	CTB06015B	minibox braided sheath	black	6 mm	15
CTB10015B	CTB10015B	minibox braided sheath	black	10 mm	15
CTB12015B	CTB12015B	minibox braided sheath	black	12 mm	15
CTB15050B	CTB15050B	minibox braided sheath	black	15 mm	15
CTB20010B	CTB20010B	minibox braided sheath	black	20 mm	10
CTB25010B	CTB25010B	minibox braided sheath	black	25 mm	10
CTB30005B	CTB30005B	minibox braided sheath	black	30 mm	5
CTB40005B	CTB40005B	minibox braided sheath	black	40 mm	5
CTB05005B	CTB05005B	minibox braided sheath	black	50 mm	5

Heat-shrink sleeve

To combine, cover, and protect conductors, terminations, and components.

The shrinking operation is achieved with a temperature of over 70 degrees, obtained with a hot-air dryer or an indirect flame. The sleeves adhere perfectly to the object(s) that need to be covered, united, or protected.

- For insulation, wiring, protection
- For home, auto, industrial, and nautical use
- Working temperature: -55°C to +125°C
- Shrink temperature: +70°C
- Shrink ratio: 2:1



CODE	ID CODE	DESCRIPTION	COLOUR	SECTION	MT PK.
GTE016200B	GTE016200B	polyolefin econ self-ext UL 2:1 125°	black	1.6 mm ²	150
GTE024200B	GTE024200B	polyolefin econ self-ext UL 2:1 125°	black	2.4 mm ²	150
GTE032200B	GTE032200B	polyolefin econ self-ext UL 2:1 125°	black	3.2 mm ²	150
GTE048100B	GTE048100B	polyolefin econ self-ext UL 2:1 125°	black	4.8 mm ²	75
GTE064100B	GTE064100B	polyolefin econ self-ext UL 2:1 125°	black	6.4 mm ²	75
GTE095100B	GTE095100B	polyolefin econ self-ext UL 2:1 125°	black	9.5 mm ²	75
GTE127100B	GTE127100B	polyolefin econ self-ext UL 2:1 125°	black	12.7 mm ²	50
GTE190100B	GTE190100B	polyolefin econ self-ext UL 2:1 125°	black	19 mm ²	30
GTE254050B	GTE254050B	polyolefin econ self-ext UL 2:1 125°	black	25.4 mm ²	30
GTE381050B	GTE381050B	polyolefin econ self-ext UL 2:1 125°	black	38.1 mm ²	30
GTE508050B	GTE508050B	polyolefin econ self-ext UL 2:1 125°	black	50.8 mm ²	30
GTF012150B	GTF012150B	polyolefin flex self-ext UL 2:1 125°	black	1.2 mm ²	150
GTF016150B	GTF016150B	polyolefin flex self-ext UL 2:1 125°	black	1.6 mm ²	150
GTF024150B	GTF024150B	polyolefin flex self-ext UL 2:1 125°	black	2.4 mm ²	150
GTF032150B	GTF032150B	polyolefin flex self-ext UL 2:1 125°	black	3.2 mm ²	150
GTF048075B	GTF048075B	polyolefin flex self-ext UL 2:1 125°	black	4.8 mm ²	75
GTF064075B	GTF064075B	polyolefin flex self-ext UL 2:1 125°	black	6.4 mm ²	75
GTF095075B	GTF095075B	polyolefin flex self-ext UL 2:1 125°	black	9.5 mm ²	75
GTF127050B	GTF127050B	polyolefin flex self-ext UL 2:1 125°	black	12.7 mm ²	50
GTF190030B	GTF190030B	polyolefin flex self-ext UL 2:1 125°	black	19 mm ²	30
GTF254030B	GTF254030B	polyolefin flex self-ext UL 2:1 125°	black	25.4 mm ²	30
GTF381030B	GTF381030B	polyolefin flex self-ext UL 2:1 125°	black	38.1 mm ²	30
GTF508030B	GTF508030B	polyolefin flex self-ext UL 2:1 125°	black	50.8 mm ²	30
GTF762015B	GTF762015B	polyolefin flex self-ext UL 2:1 125°	black	76.2 mm ²	15
GTF101615B	GTF101615B	polyolefin flex self-ext UL 2:1 125°	black	101.6 mm ²	15
GTF012150W	GTF012150W	polyolefin flex self-ext UL 2:1 125°	white	1.2 mm ²	150
GTF016150W	GTF016150W	polyolefin flex self-ext UL 2:1 125°	white	1.6 mm ²	150
GTF024150W	GTF024150W	polyolefin flex self-ext UL 2:1 125°	white	2.4 mm ²	150
GTF032150W	GTF032150W	polyolefin flex self-ext UL 2:1 125°	white	3.2 mm ²	150
GTF048075W	GTF048075W	polyolefin flex self-ext UL 2:1 125°	white	4.8 mm ²	75
GTF064075W	GTF064075W	polyolefin flex self-ext UL 2:1 125°	white	6.4 mm ²	75
GTF095075W	GTF095075W	polyolefin flex self-ext UL 2:1 125°	white	9.5 mm ²	75

Heat-shrink sleeve

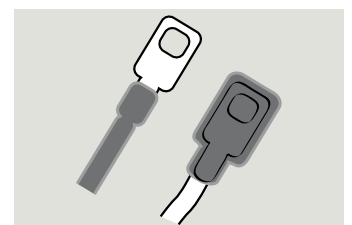
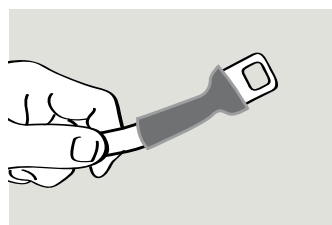
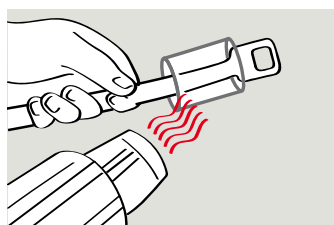
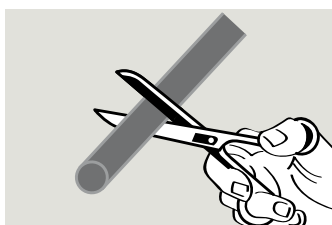
To combine, cover, and protect conductors, terminations, and components.

The shrinking operation is achieved with a temperature of over 70 degrees, obtained with a hot-air dryer or an indirect flame. The sleeves adhere perfectly to the object(s) that need to be covered, united, or protected.

- For insulation, wiring, protection
- For home, auto, industrial, and nautical use
- Working temperature: -55°C to +125°C
- Shrink temperature: +70°C
- Shrink ratio: 2:1



CODE	ID CODE	DESCRIPTION	COLOUR	SECTION	MT PK.
GTF190030W	GTF190030W	polyolefin flex self-ext UL 2:1 125°	white	19 mm ²	30
GTF254030W	GTF254030W	polyolefin flex self-ext UL 2:1 125°	white	25.4 mm ²	30
GTF381030W	GTF381030W	polyolefin flex self-ext UL 2:1 125°	white	38.1 mm ²	30
GTF508030W	GTF508030W	polyolefin flex self-ext UL 2:1 125°	white	50.8 mm ²	30
GTF012150T	GTF012150T	polyolefin flex self-ext UL 2:1 125°	transparent	1.2 mm ²	150
GTF016150T	GTF016150T	polyolefin flex self-ext UL 2:1 125°	transparent	1.6 mm ²	150
GTF024150T	GTF024150T	polyolefin flex self-ext UL 2:1 125°	transparent	2.4 mm ²	150
GTF032150T	GTF032150T	polyolefin flex self-ext UL 2:1 125°	transparent	3.2 mm ²	150
GTF048075T	GTF048075T	polyolefin flex self-ext UL 2:1 125°	transparent	4.8 mm ²	75
GTF064075T	GTF064075T	polyolefin flex self-ext UL 2:1 125°	transparent	6.4 mm ²	75
GTF095075T	GTF095075T	polyolefin flex self-ext UL 2:1 125°	transparent	9.5 mm ²	75
GTF127050T	GTF127050T	polyolefin flex self-ext UL 2:1 125°	transparent	12.7 mm ²	50
GTF190030T	GTF190030T	polyolefin flex self-ext UL 2:1 125°	transparent	19 mm ²	30
GTF254030T	GTF254030T	polyolefin flex self-ext UL 2:1 125°	transparent	25.4 mm ²	30
GTF381030T	GTF381030T	polyolefin flex self-ext UL 2:1 125°	transparent	38.1 mm ²	30
GTF508030T	GTF508030T	polyolefin flex self-ext UL 2:1 125°	transparent	50.8 mm ²	30
GTF016150GV	GTF016150GV	polyolefin self-ext UL 2:1 135°	yellow-green	1.6 mm ²	150
GTF024150GV	GTF024150GV	polyolefin self-ext UL 2:1 135°	yellow-green	2.4 mm ²	150
GTF032150GV	GTF032150GV	polyolefin self-ext UL 2:1 135°	yellow-green	3.2 mm ²	150
GTF048075GV	GTF048075GV	polyolefin self-ext UL 2:1 135°	yellow-green	4.8 mm ²	75
GTF064075GV	GTF064075GV	polyolefin self-ext UL 2:1 135°	yellow-green	6.4 mm ²	75
GTF095075GV	GTF095075GV	polyolefin self-ext UL 2:1 135°	yellow-green	9.5 mm ²	60
GTF127050GV	GTF127050GV	polyolefin self-ext UL 2:1 135°	yellow-green	12.7 mm ²	60
GTF190030GV	GTF190030GV	polyolefin self-ext UL 2:1 135°	yellow-green	19 mm ²	30
GTF254030GV	GTF254030GV	polyolefin self-ext UL 2:1 135°	yellow-green	25.4 mm ²	30
GTF381030GV	GTF381030GV	polyolefin self-ext UL 2:1 135°	yellow-green	38.1 mm ²	30
GTF508030GV	GTF508030GV	polyolefin self-ext UL 2:1 135°	yellow-green	50.8 mm ²	30
GTA030150B	GTA030150B	polyolefin-adhes. double wall self-ext UL 3:1 125°	black	3 mm ²	150
GTA048100B	GTA048100B	polyolefin-adhes. double wall self-ext UL 3:1 125°	black	4.8 mm ²	100
GTA060075B	GTA060075B	polyolefin-adhes. double wall self-ext UL 3:1 125°	black	6 mm ²	75
GTA090050B	GTA090050B	polyolefin-adhes. double wall self-ext UL 3:1 125°	black	9 mm ²	50
GTA120025B	GTA120025B	polyolefin-adhes. double wall self-ext UL 3:1 125°	black	12 mm ²	25
GTA190025B	GTA190025B	polyolefin-adhes. double wall self-ext UL 3:1 125°	black	19 mm ²	25
GTA240025B	GTA240025B	polyolefin-adhes. double wall self-ext UL 3:1 125°	black	24 mm ²	25
GTA300025B	GTA300025B	polyolefin-adhes. double wall self-ext UL 3:1 125°	black	30.0 mm ²	25
GTA400025B	GTA400025B	polyolefin-adhes. double wall self-ext UL 3:1 125°	black	40.0 mm ²	25



Heat-shrink sleeve

To combine, cover, and protect conductors, terminations, and components.

The shrinking operation is achieved with a temperature of over 70 degrees, obtained with a hot-air dryer or an indirect flame. The sleeves adhere perfectly to the object(s) that need to be covered, united, or protected.

- For insulation, wiring, protection
- For home, auto, industrial, and nautical use
- Working temperature: -55°C to +125°C
- Shrink temperature: +70°C
- Shrink ratio: 2:1



CODE	ID CODE	DESCRIPTION	COLOUR	SECTION	MT PK.
GTBOXB016X15	GTBOXB016X15	minibox polyolefin self-ext UL 2:1 125°	blue	1.6 mm ²	15
GTBOXB024X15	GTBOXB024X15	minibox polyolefin self-ext UL 2:1 125°	blue	2.4 mm ²	15
GTBOXB032X15	GTBOXB032X15	minibox polyolefin self-ext UL 2:1 125°	blue	3.2 mm ²	15
GTBOXB048X10	GTBOXB048X10	minibox polyolefin self-ext UL 2:1 125°	blue	4.8 mm ²	10
GTBOXB064X10	GTBOXB064X10	minibox polyolefin self-ext UL 2:1 125°	blue	6.4 mm ²	10
GTBOXB095X10	GTBOXB095X10	minibox polyolefin self-ext UL 2:1 125°	blue	9.5 mm ²	10
GTBOXB127X10	GTBOXB127X10	minibox polyolefin self-ext UL 2:1 125°	blue	12.7 mm ²	10
GTBOXB190X05	GTBOXB190X05	minibox polyolefin self-ext UL 2:1 125°	blue	19 mm ²	5
GTBOXB254X05	GTBOXB254X05	minibox polyolefin self-ext UL 2:1 125°	blue	25.4 mm ²	5
GTBOXN016X15	GTBOXN016X15	minibox polyolefin self-ext UL 2:1 125°	black	1.6 mm ²	15
GTBOXN024X15	GTBOXN024X15	minibox polyolefin self-ext UL 2:1 125°	black	2.4 mm ²	15
GTBOXN032X15	GTBOXN032X15	minibox polyolefin self-ext UL 2:1 125°	black	3.2 mm ²	15
GTBOXN048X10	GTBOXN048X10	minibox polyolefin self-ext UL 2:1 125°	black	4.8 mm ²	10
GTBOXN064X10	GTBOXN064X10	minibox polyolefin self-ext UL 2:1 125°	black	6.4 mm ²	10
GTBOXN095X10	GTBOXN095X10	minibox polyolefin self-ext UL 2:1 125°	black	9.5 mm ²	10
GTBOXN127X10	GTBOXN127X10	minibox polyolefin self-ext UL 2:1 125°	black	12.7 mm ²	10
GTBOXN190X05	GTBOXN190X05	minibox polyolefin self-ext UL 2:1 125°	black	19 mm ²	5
GTBOXN254X05	GTBOXN254X05	minibox polyolefin self-ext UL 2:1 125°	black	25.4 mm ²	5
GTBOXG016X15	GTBOXG016X15	minibox polyolefin self-ext UL 2:1 125°	yellow-green	1.6 mm ²	15
GTBOXG024X15	GTBOXG024X15	minibox polyolefin self-ext UL 2:1 125°	yellow-green	2.4 mm ²	15
GTBOXG032X15	GTBOXG032X15	minibox polyolefin self-ext UL 2:1 125°	yellow-green	3.2 mm ²	15
GTBOXG048X10	GTBOXG048X10	minibox polyolefin self-ext UL 2:1 125°	yellow-green	4.8 mm ²	10
GTBOXG064X10	GTBOXG064X10	minibox polyolefin self-ext UL 2:1 125°	yellow-green	6.4 mm ²	10
GTBOXG095X10	GTBOXG095X10	minibox polyolefin self-ext UL 2:1 125°	yellow-green	9.5 mm ²	10
GTBOXG127X10	GTBOXG127X10	minibox polyolefin self-ext UL 2:1 125°	yellow-green	12.7 mm ²	10
GTBOXG190X05	GTBOXG190X05	minibox polyolefin self-ext UL 2:1 125°	yellow-green	19 mm ²	5
GTBOXG254X05	GTBOXG254X05	minibox polyolefin self-ext UL 2:1 125°	yellow-green	25.4 mm ²	5

ATTENZIONE
APERTURA DEL QUADRO
ELETTRICO
CONSENTITA SOLO AGLI
ELETTRICISTI



Warning labels

Warning labels

for factories, building sites, panels and industrial plants

CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETS PK.
ETVIN101	ETVIN101	voltage label in va l=34 mm pk. 70 pcs. (1 sh)	vinyl	5
ETVIN102	ETVIN102	voltage label in va l=51 mm pk. 32 pcs. (1 sh)	vinyl	5
ETVIN103	ETVIN103	voltage label in va l=64 mm pk. 18 pcs. (1 sh)	vinyl	5
ETVIN104	ETVIN104	voltage label in va l=98 mm pk. 8 pcs. (1 sh)	vinyl	5
ETPC101	ETPC101	voltage label in pc l=34 mm pk. 70 pcs. (1 sh)	polycarbonate	5
ETPC102	ETPC102	voltage label in pc l=51 mm pk. 32 pcs. (1 sh)	polycarbonate	5
ETPC103	ETPC103	voltage label in pc l=102 mm pk. 8 pcs. (1 sh)	polycarbonate	5
ETPC104	ETPC104	voltage label in pc l=136 mm pk. 3 pcs. (1 sh)	polycarbonate	5



CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETS PK.
ETVIN108	ETVIN108	VA danger label l=34 mm pk.70 pcs. (1 sh)	vinyl	5



CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETS PK.
ETVIN105	ETVIN105	220 volt label + sign l=34 mm pk. 49 pcs. (1 sh)	vinyl	5
ETVIN106	ETVIN106	220 volt label + sign l=51 mm pk. 20 pcs. (1 sh)	vinyl	5
ETVIN107	ETVIN107	220 volt label + sign l=102 mm pk. 6 pcs. (1 sh)	vinyl	5



CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETS PK.
ETVIN109	ETVIN109	380 volt label + sign l=34 mm pk. 49 pcs. (1 sh)	vinyl	5
ETVIN110	ETVIN110	380 volt label + sign l=68 mm pk. 12 pcs. (1 sh)	vinyl	5



CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETS PK.
ETVIN111	ETVIN111	400 volt label + sign l=68 mm pk. 12 pcs. (1 sh)	vinyl	5



Warning labels

for factories, building sites, panels and industrial plants

CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.	
ETVIN112	ETVIN112	12 volt label 68 x 12 mm pk. 44 pcs. (1 sh)	vinyl	5	12 VOLT

CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.	
ETVIN113	ETVIN113	24 volt label 68 x 12 mm pk. 44 pcs. (1 sh)	vinyl	5	24 VOLT
ETPC105	ETPC105	24 volt label in pc 51 x 9 mm pk. 75 pcs. (1 sh)	polycarbonate	5	

CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.	
ETVIN114	ETVIN114	48 volt label 68 x 12 mm pk. 44 pcs. (1 sh)	vinyl	5	48 VOLT

CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.	
ETVIN115	ETVIN115	110 volt label 68 x 12 mm pk. 44 pcs. (1 sh)	vinyl	5	110 VOLT

CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.	
ETVIN116	ETVIN116	220 volt label 68 x 12 mm pk. 44 pcs. (1 sh)	vinyl	5	220 VOLT
ETPC106	ETPC106	220 volt label in pc 51 x 9 mm pk. 75 pcs. (sh)	polycarbonate	5	

CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.	
ETVIN117	ETVIN117	230 volt label 68 x 12 mm pk. 44 pcs. (1 sh)	vinyl	5	230 VOLT

CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.	
ETVIN118	ETVIN118	380 volt label 68 x 12 mm pk. 44 pcs. (1 sh)	vinyl	5	380 VOLT
ETVIN119	ETVIN119	380 volt label 136 x 24 mm pk. 14 pcs. (1 sh)	vinyl	5	
ETPC107	ETPC107	380 volt label in pc 51 x 9 mm pk. 75 pcs. (sh)	polycarbonate	5	

CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.	
ETVIN120	ETVIN120	400 volt label 68 x 12 mm pk. 44 pcs. (1 sh)	vinyl	5	400 VOLT
ETPC108	ETPC108	400 volt label in pc 136 x 24 mm pk. 14 pcs. (1 sh)	polycarbonate	5	

CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.	
ETVIN121	ETVIN121	500 volt label 68 x 12 mm pk. 44 pcs. (1 sh)	vinyl	5	500 VOLT

CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.	
ETPC109	ETPC109	600 volt label in pc 136 x 24 mm pk. 14 pcs. (1 sh)	polycarbonate	5	600 VOLT

Warning labels

for factories, building sites, panels and industrial plants

CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.
ETVIN124	ETVIN124	220 volt label + sign 70 x 30 mm pk. 18 pcs. (1 sh)	vinyl	5
ETPC115	ETPC115	220 volt label in pc + sign 70 x 30 mm pk. 18 pcs. (1 sh)	polycarbonate	5
ETPC116	ETPC116	220 volt label in pc + sign 52 x 22.5 mm pk. 35 pcs. (1 sh)	polycarbonate	5



CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.
ETVIN125	ETVIN125	230 volt label + sign 70 x 30 mm pk. 18 pcs. (1 sh)	vinyl	5



CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.
ETVIN126	ETVIN126	380 volt label + sign 70 x 30 mm pk. 18 pcs. (1 sh)	vinyl	5
ETPC117	ETPC117	380 volt label in pc + sign 70 x 30 mm pk. 18 pcs. (1 sh)	polycarbonate	5
ETVIN129	ETVIN129	380 volt label + sign 140 x 60 mm pk. 6 pcs. (1 sh)	vinyl	5
ETPC118	ETPC118	380 volt label in pc + sign 52 x 22.5 mm pk. 35 pcs. (1 sh)	polycarbonate	5



CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.
ETVIN127	ETVIN127	400 volt label + sign 70 x 30 mm pk. 18 pcs. (1 sh)	vinyl	5



CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.
ETVIN128	ETVIN128	danger: cut power label 100 x 60 mm pk. 7 pcs. (1 sh)	vinyl	5



CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.
ETVIN149	ETVIN149	earth connection label Ø 13 b/y pk. 208 pcs. (1 sh)	vinyl	5
ETVIN150	ETVIN150	earth connection label Ø 26 b/y pk. 66 pcs. (1 sh)	vinyl	5
ETVIN151	ETVIN151	earth connection label Ø 39 b/y pk. 30 pcs. (1 sh)	vinyl	5



CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.
ETVIN162	ETVIN162	round label for emergency button. Eng. Ø 60 pk. 12 pcs. (1 sh)	vinyl	5
ETPC121	ETPC121	round label in pc for emergency button Eng. Ø 60 pk. 12 pcs. (1 sh)	polycarbonate	5



Warning labels

for factories, worksites and industrial plants

CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.
ETFX135	ETFX135	Forex tag danger and prohibition l=350 mm pk. 1 pcs.	Forex	5



Warning labels

for factories, building sites, panels and industrial plants

CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.
ETVIN136	ETVIN136	CE label Ø 13 mm b/w pk. 208 pcs. (1 sh)	vinyl	5



CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.
ETVIN137	ETVIN137	N label Ø 20 mm w/u pk. 98 pcs. (1 sh)	vinyl	5



CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.
ETVIN138	ETVIN138	L1 label Ø 20 mm w/b pk. 98 pcs. (1 sh)	vinyl	5



CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.
ETVIN139	ETVIN139	L2 label Ø 20 mm w/b pk. 98 pcs. (1 sh)	vinyl	5



CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.
ETVIN140	ETVIN140	L3 label Ø 20 mm w/b pk. 98 pcs. (1 sh)	vinyl	5



CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.
ETVIN141	ETVIN141	L+ label Ø 20 mm w/b pk. 98 pcs. (1 sh)	vinyl	5



CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.
ETVIN142	ETVIN142	L- label Ø 20 mm w/b pk. 98 pcs. (1 sh)	vinyl	5



CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.
ETVIN143	ETVIN143	earth label Ø 20 mm b/yg pk. 98 pcs. (1 sh)	vinyl	5



CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.
ETVIN144	ETVIN144	PE label Ø 20 mm b/yg pk. 98 pcs. (1 sh)	vinyl	5



CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.
ETVIN145	ETVIN145	CE label Ø 48 x 39 mm b/w pk. 25 pcs. (1 sh)	vinyl	5



CODE	ID CODE	DESCRIPTION	MATERIAL	SHEETSPK.
ETVIN146	ETVIN146	earth connection label Ø 13 mm w/u 208 pcs. (1 sh)	vinyl	5
ETVIN147	ETVIN147	earth connection label Ø 26 mm w/u 66 pcs. (1 sh)	vinyl	5
ETVIN148	ETVIN148	earth connection label Ø 39 mm w/u 30 pcs. (1 sh)	vinyl	5





Pre-printed tags and accessory services

Speed Rail

Windows™ application for guide and panel terminal blocks

DOWNLOADABLE
FREE FROM
WWW.CABUR.IT

Speed Rail is a software application designed to simplify and speed up the design and completion of a rail assembly, using Cabur terminal blocks.

Thanks to its **intuitive interface** and **visual elements**, Speed Rail is easy to use and does not require any special technical skills. In addition, the program guides and helps the user throughout all of the rail assembly design stages:

- automatically removing and adding the terminal sections as needed to protect uncovered contacts or placing them where insulation needs to be maintained;
- automatically inserting cross-connection barriers between connections that are too close together;
- reporting the danger of short circuits and suggesting positioning a terminal section or cross-connection barrier;
- arranging connections in the best possible way to ensure maximum insulation.

Speed Rail allows you to plan your rail assembly quickly and efficiently, starting from the holes in the mounting rail and the arrangement of the supports, through to insertion of terminal blocks, marking, creation of connections between terminal blocks, and finally completing the details such as insertion of the modular test plugs and the test socket plugs.

Thanks to the **3D display** you can view your rail assembly from any angle, just as if you were holding it in your hand. You can also observe its development as you go through the various stages of completion.

You can easily choose the terminal blocks best suited to your requirements, thanks to the technical data integrated into the software. Once you have identified the terminal blocks, Speed Rail will guide you through the choice of accessories, saving you time by eliminating the need to search for codes and verify compatibility in catalogues.

Once all the details have been defined, Speed Rail will automatically produce a bill of materials in PDF form, with detailed information about all the characteristics of the accessories, marking, and terminal blocks used, as well as the settings for the marking rail, **and allows you to immediately request a quotation for the products needed and/or the rail assembly mounting service.**

Speed Rail can be downloaded for free from the website:
www.cabur.it

Technical requirements for installation:

Platform:

PC with operating system Microsoft® Windows™ XP or later.
Min. 512 MB RAM.

Hard disk space: 50 MB for basic installation, 155 MB for full installation (including video tutorials for software use).

Video viewer: Microsoft® Windows™ Media Player or compatible.



ADVANTAGES

FASTER AND MORE EFFICIENT RAIL ASSEMBLY DESIGN

AUTOMATIC VERIFICATION AND GUIDED CORRECTION

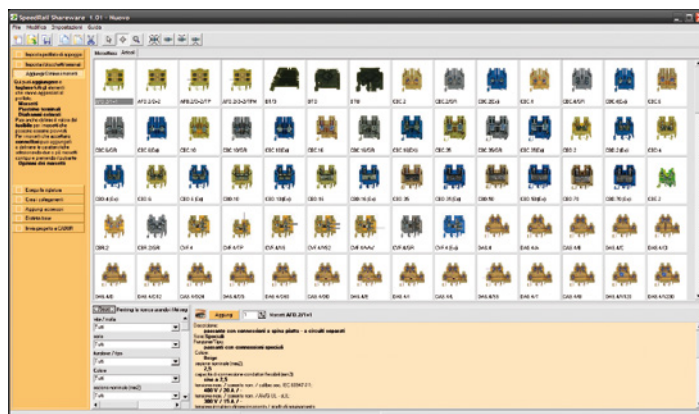
AUTOMATIC PREPARATION OF THE BILL OF MATERIALS

POSSIBLE TO REQUEST A QUOTATION WITH JUST ONE CLICK

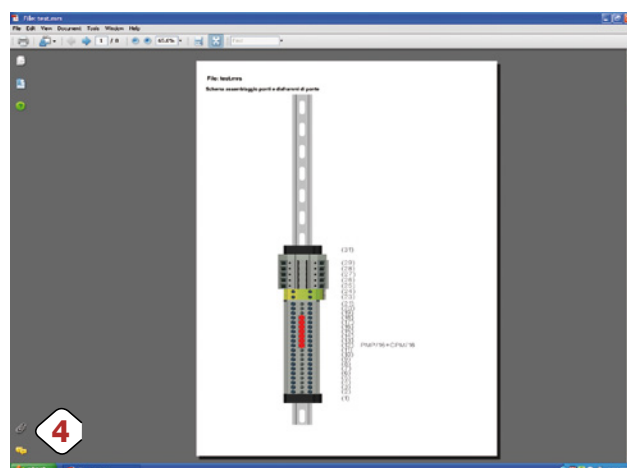
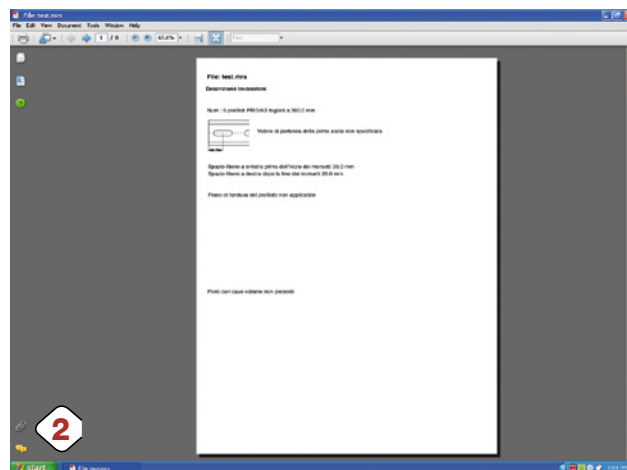
NO CAD PLATFORM IS NECESSARY

POSSIBILITY TO IMPORT AND EXPORT FILES
TO AND FROM MARKING PRO IN CSV FORMAT

Screenshots.



- bill of materials/list of components, calculated on the basis of the quantity of terminal blocks to be made (see figure 1);
- description of the processes (see figure 2);
- terminal block mounting diagram (see figure 3);
- connection and cross-connection barrier assembly diagram (see figure 4);
- accessory assembly diagram;
- marking assembly diagram.

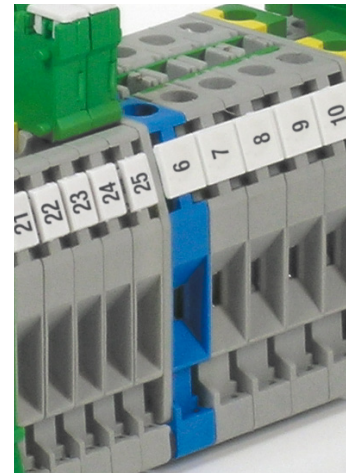


Pre-printed tags for Cabur terminal blocks

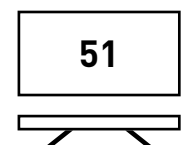
CNU/8/51 for HORIZONTAL and VERTICAL printing

- Marking tags suitable for marking all types of terminal blocks (screw-tightening and spring-clamp) in tables of 100 elements in packs of 500 tags
- In white polycarbonate with black printing, to be applied directly into position either before or after preparing the rail assembly.
- **Tag dimensions: 8 x 5.1 mm. Pitch on CBC.2 and HMM.2/GR.**
- **Mounting of single tag on all Cabur terminal blocks.**

CODES FOR TAGS WITH VERTICAL NUMBERS	CODES FOR TAGS WITH HORIZONTAL NUMBERS	DESCRIPTION	QUANTITY PK
NU0851S	NU0851S	CNU/8/030 100 TAGS BLANK	1,500
NU0851001V	NU0851001	CNU/8/001 TAG.NO. 1 to 50	500
NU0851010V	NU0851010	CNU/8/010 100 TAG.NO. 10	500
NU0851011V	NU0851011	CNU/8/11 TAG. NO. 11	500
NU0851012V	NU0851012	CNU/8/12 100 TAGS. 12	500
NU0851013V	NU0851013	CNU/8/13 TAG. NO. 13	500
NU0851014V	NU0851014	CNU/8/14 TAG. NO. 14	500
NU0851015V	NU0851015	CNU/8/15 TAG. NO. 15	500
NU0851016V	NU0851016	CNU/8/16 TAG. NO. 16	500
NU0851017V	NU0851017	CNU/8/17 TAG. NO. 17	500
NU0851018V	NU0851018	CNU/8/18 TAG. NO. 18	500
NU0851019V	NU0851019	CNU/8/19 TAG. NO. 19	500
NU0851020V	NU0851020	CNU/8/20 TAG. NO. 20	500
NU085102AV	NU085102A	CNU/8/2A TAGS. MARKED 2A	500
NU0851051V	NU0851051	CNU/8/051 TAGS from 51 to 100	500
NU08510L1V	NU08510L1	CNU/8/L1 TAGS. MARKED L1	500
NU08510L2V	NU08510L2	CNU/8/L2 TAGS. MARKED L2	500
NU08510L3V	NU08510L3	CNU/8/L3 TAGS. MARKED L3	500
NU08510N1V	NU08510N1	CNU/8/N1 TAGS. MARKED N1	500
NU08510PEV	NU08510PE	CNU/8/PE TAGS. MARKED PE	500
NU08510R1V	NU08510R1	CNU/8/R1 TAGS. MARKED R1	500
NU08510S1V	NU08510S1	CNU/8/S1 TAGS. MARKED S1	500
NU08510S2V	NU08510S2	CNU/8/S2 TAGS. MARKED S2	500
NU08510S3V	NU08510S3	CNU/8/S3 TAGS. MARKED S3	500
NU08510U1V	NU08510U1	CNU/8/U1 TAGS. MARKED U1	500
NU08510U2V	NU08510U2	CNU/8/U2 TAGS. MARKED U2	500
NU08510V	NU08510	CNU/8/000 TAGS 0	500
NU08510V1V	NU08510V1	CNU/8/V1 TAGS. MARKED V1	500
NU08510V2V	NU08510V2	CNU/8/V2 TAGS. MARKED V2	500
NU08510W1V	NU08510W1	CNU/8/W1 TAGS. MARKED W1	500
NU08510W2V	NU08510W2	CNU/8/W2 TAGS. MARKED W2	500
NU0851101V	NU0851101	CNU/8/101 TAGS. from 101 to 150	500
NU085110V	NU085110	CNU/8/025 100 TAGS =	500
NU085111V	NU085111	CNU/8/023 100 TAGS +	500
NU085112V	NU085112	CNU/8/024 100 TAGS -	500
NU085114V	NU085114	CNU/8/027 TAGS EARTH	500
NU0851151V	NU0851151	CNU/8/151 TAGS from 151 to 200	500
NU085115V	NU085115	CNU/8/028 TAG EARTH CIRCLE	500
NU08511V	NU08511	CNU/8/111 100 TAGS 1	500
NU0851201V	NU0851201	CNU/8/201 TAGS from 201 to 250	500
NU0851251V	NU0851251	CNU/8/251 TAGS from 251 to 300	500
NU08512V	NU08512	CNU/8/222 100 TAGS 2	500
NU0851301V	NU0851301	CNU/8/301 TAGS from 301 to 350	500
NU0851351V	NU0851351	CNU/8/351 TAGS from 351 to 400	500
NU08513V	NU08513	CNU/8/333 100 TAGS 3	500
NU0851401V	NU0851401	CNU/8/401 TAGS from 401 to 450	500
NU0851451V	NU0851451	CNU/8/451 TAGS from 451 to 500	500
NU08514V	NU08514	CNU/8/444 100 TAGS 4	500
NU0851501V	NU0851501	CNU/8/501 TAGS from 501 to 550	500

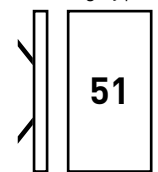


Writing type

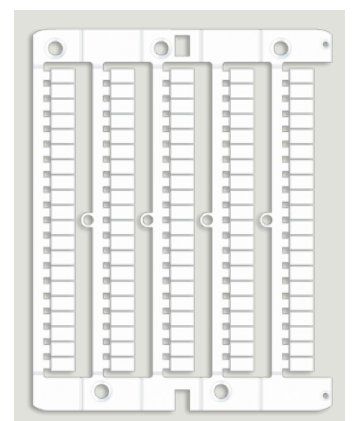


HORIZONTAL

Writing type



VERTICAL

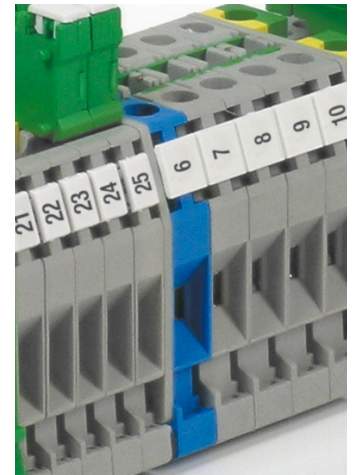

Card CNU/8/51
Code NU0851

Pre-printed tags for Cabur terminal blocks

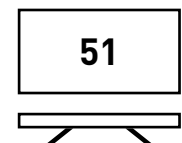
CNU/8/51 for HORIZONTAL and VERTICAL printing

- Marking tags suitable for marking all types of terminal blocks (screw-tightening and spring-clamp) in tables of 100 elements in packs of 500 tags
- In white polycarbonate with black printing, to be applied directly into position either before or after preparing the rail assembly.
- **Tag dimensions: 8 x 5.1 mm. Pitch on CBC.2 and HMM.2/GR.**
- **Mounting of single tag on all Cabur terminal blocks.**

CODES FOR TAGS WITH VERTICAL NUMBERS	CODES FOR TAGS WITH HORIZONTAL NUMBERS	DESCRIPTION	QUANTITY PK
NU0851510V	NU0851510	CNU/8/510 TAGS from 1 to 10	500
NU0851520V	NU0851520	CNU/8/520 TAGS from 11 to 20	500
NU0851530V	NU0851530	CNU/8/530 TAGS from 21 to 30	500
NU0851540V	NU0851540	CNU/8/540 TAGS from 31 to 40	500
NU0851550V	NU0851550	CNU/8/550 TAGS from 41 to 50	500
NU0851551V	NU0851551	CNU/8/551 TAGS from 551 to 600	500
NU0851560V	NU0851560	CNU/8/560 TAGS from 51 to 60	500
NU0851570V	NU0851570	CNU/8/570 TAGS from 61 to 70	500
NU0851580V	NU0851580	CNU/8/580 TAGS from 71 to 80	500
NU0851590V	NU0851590	CNU/8/590 TAGS from 81 to 90	500
NU08515V	NU08515	CNU/8/555 100 TAGS 5	500
NU0851600V	NU0851600	CNU/8/600 TAGS from 91 to 100	500
NU0851601V	NU0851601	CNU/8/601 TAGS from 601 to 650	500
NU0851651V	NU0851651	CNU/8/651 TAGS from 651 to 700	500
NU08516V	NU08516	CNU/8/666 100 TAGS 6	500
NU0851701V	NU0851701	CNU/8/701 TAGS from 701 to 750	500
NU0851751V	NU0851751	CNU/8/751 TAGS from 751 to 800	500
NU08517V	NU08517	CNU/8/777 100 TAGS 7	500
NU0851801V	NU0851801	CNU/8/801 TAGS from 801 to 850	500
NU0851851V	NU0851851	CNU/8/851 TAGS from 851 to 900	500
NU08518V	NU08518	CNU/8/888 100 TAGS 8	500
NU0851901V	NU0851901	CNU/8/901 TAGS from 901 to 950	500
NU0851951V	NU0851951	CNU/8/951 TAGS from 951 to 1,000	500
NU08519V	NU08519	CNU/8/999 100 TAGS 9	500
NU0851AV	NU0851A	CNU/8/031 100 TAGS A	500
NU0851BV	NU0851B	CNU/8/032 100 TAGS B	500
NU0851CV	NU0851C	CNU/8/033 100 TAGS C	500
NU0851DV	NU0851D	CNU/8/034 100 TAGS D	500
NU0851EV	NU0851E	CNU/8/035 100 TAGS E	500
NU0851FV	NU0851F	CNU/8/036 100 TAGS F	500
NU0851GV	NU0851G	CNU/8/037 100 TAGS G	500
NU0851HV	NU0851H	CNU/8/038 100 TAGS H	500
NU0851IV	NU0851I	CNU/8/043 100 TAGS I	500
NU0851JV	NU0851J	CNU/8/049 100 TAGS J	500
NU0851KV	NU0851KV	CNU/8/050 TAGS K	500
NU0851LV	NU0851L	CNU/8/044 100 TAGS L	500
NU0851MV	NU0851M	CNU/8/045 100 TAGS M	500
NU0851NV	NU0851N	CNU/8/016 100 TAGS N	500
NU0851OV	NU0851O	CNU/8/046 100 TAGS O	500
NU0851PV	NU0851P	CNU/8/047 100 TAGS P	500
NU0851QV	NU0851Q	CNU/8/048 100 TAGS Q	500
NU0851RV	NU0851R	CNU/8/013 100 TAGS R	500
NU0851SV	NU0851SI	CNU/8/014 100 TAGS S	500
NU0851TV	NU0851T	CNU/8/015 100 TAGS T	500
NU0851UV	NU0851UV	CNU/8/017 100 TAGS U	500
NU0851VV	NU0851V	CNU/8/018 100 TAGS V	500
NU0851WV	NU0851W	CNU/8/019 100 TAGS W	500
NU0851XV	NU0851X	CNU/8/020 100 TAGS X	500
NU0851YV	NU0851Y	CNU/8/021 100 TAGS Y	500
NU0851ZV	NU0851Z	CNU/8/022 100 TAGS Z	500

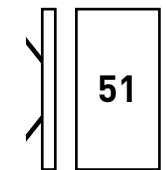


Writing type

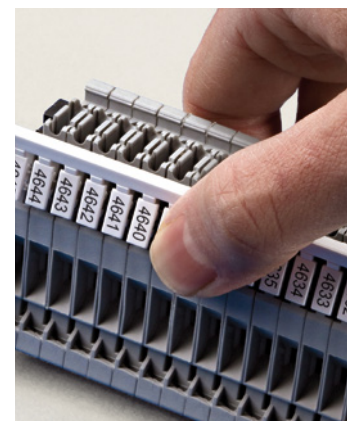
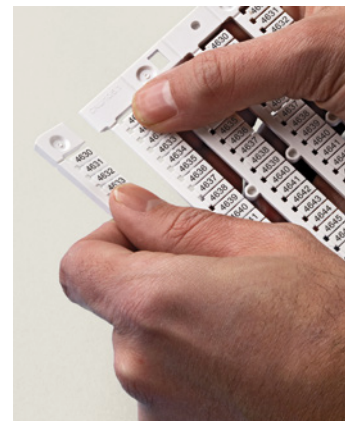


HORIZONTAL

Writing type



VERTICAL



Mounting on Cabur terminal blocks.

Personalised printing service

Special numbering for terminal block marking

Cabur can supply, on request, special marking tags with numbers, letters, symbols and customised logos in packs of 500 tags, printed using the CaburJet System.

Request special marking by specifying the following on the order:

- A** - Item code, selected from those found in the table
(e.g. NU0851SP)
- B** - Number of tags ordered (min. 500 pcs. / 1 pk.)
- C** - Writing type (horizontal or vertical)
- D** - Content (text, numbers, symbols) to be printed on the tags
(e.g. A1B)

To optimise the service, as an alternative or in addition to that required at points c) and d), we recommend sending Cabur a Marking Pro file created with the specific requirements of the order.

For example, by ordering:

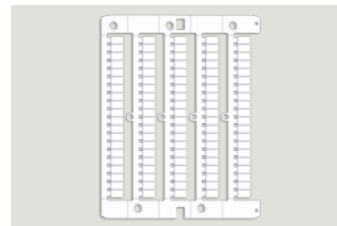
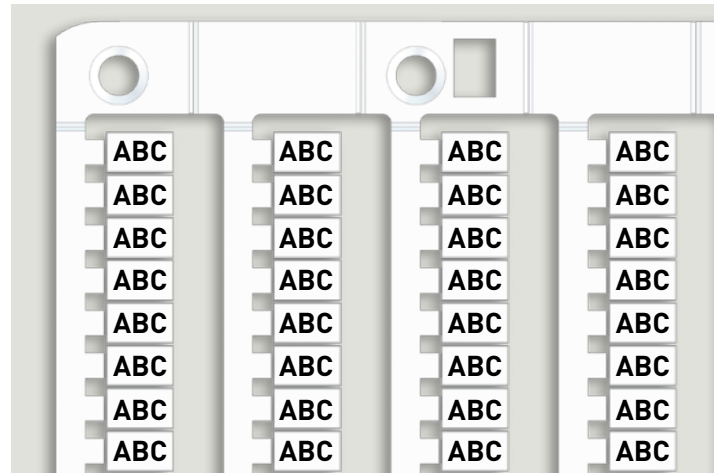
Code: NU0851SP

Quantity: 1000

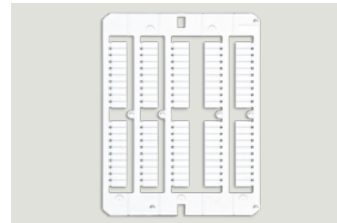
Writing type: horizontal

Content: ABC

You will receive 2 packs of 500 tags each of CNU/8/51, personalised as requested.

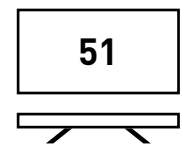


Mounting on Cabur terminal blocks



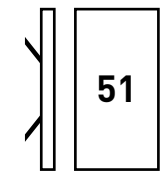
Tag SH004

Writing type



HORIZONTAL

Writing type



VERTICAL

SPECIAL NUMBERING		
CODE	ID CODE	DESCRIPTION
NU0800SP	NU0800SP	CNU/8/00 - special marking
NU0851SP	NU0851SP	CNU/8/51 - special marking
NU0861SP	NU0861SP	CNU/8/61 - special marking
NU1051SP	NU1051SP	CNU/10/51 - special marking
NU1061SP	NU1061SP	CNU/10/61 - special marking
SH004SP	SH004SP	SHZ.1 - special marking
SH004S	SH2.1	Blank tag spring-clamp terminal blocks sect 1.5 mm
SN008	SNZ/4/00	Blank strips
SN004SP	SNZ/4/SP	SN004SP - special numbering
NUWDU50SP	NUWDU50SP	NUWDU50 - special numbering
NUWDK50SP	NUWDK50SP	NUWDK50 - special numbering
NUPUTUK50SP	NUPUTUK50SP	NUPUTUK50 - special numbering
NUL1061	NUL1061	NUL1061 - special numbering
NU1055SP	NU1055SP	CNU/10/55 - special numbering
NU1065SP	NU1065SP	CNU/10/65 - special numbering
NUWG051SP	NUWG051SP	NUWG051SP - special numbering

N.B. please contact our sales office for information about availability



Personalised printing service

Special numbering for wire marking

Cabur can supply, on request, special marking tags for wires, with numbers, letters, symbols and customised logos in packs of 500 tags, printed using the CaburJet System.

Request special numberings for wire marking, by specifying the following on the order:

- A** - Item code, selected from those found in the table
(e.g. NUT15SP)
- B** - Number of tags ordered (min. 500 pcs. / 1 pk.)
- C** - Content (text, numbers, symbols) to be printed on the tags
(e.g. A1B)

To optimise the service, as an alternative to or in addition to that required at point c), we recommend sending Cabur a MarKing Pro file created with the specific requirements of the order.

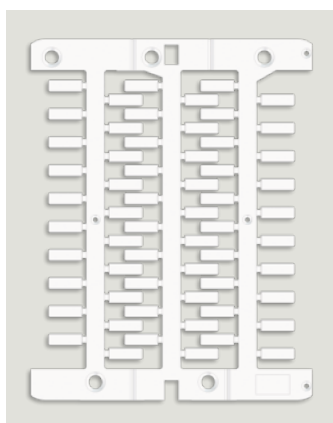
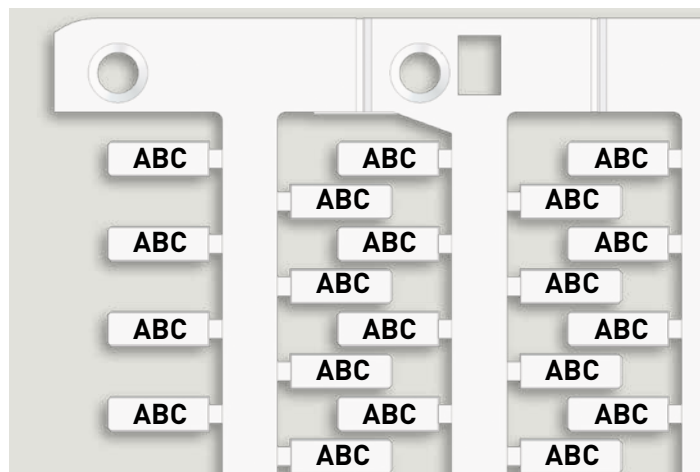
For example, by ordering:

Code: NUT15SP

Quantity: 1500

Content: ABC

An order will be placed for 3 packs of 500 tabs each of NUT15, customised as requested.



Mounting on Cabur terminal blocks

Writing type

51

HORIZONTAL

SPECIAL NUMBERING		
CODE	ID CODE	DESCRIPTION
NUT12SP	NUT12SP	NUT12SP - special numbering
NUT12YSP	NUT12YSP	NUT12YSP - special numbering
NUT15SP	NUT15SP	NUT15SP - special numbering
NUT15YSP	NUT15YSP	NUT15YSP - special numbering
NUT18SP	NUT18SP	NUT18SP - special numbering
NUT18YSP	NUT18YSP	NUT18YSP - special numbering
NUT23SP	NUT23SP	NUT23SP - special numbering
NUT23YSP	NUT23YSP	NUT23YSP - special numbering



IDACBW20	39	IDACMW45	37	IDACNW15	40
IDACBW25	40	IDACMW60	41	IDACNW20	41
IDACBW30	41	IDACNW08	42	IDACNW25	41
IDACBW35	36	IDACNW15	37	IDACNW30	41
IDACBW45	37	IDACNW25	38	IDACNW35	41
IDACBW60	37	IDACNW30	38	IDACNW45	41
IDACCW08	38	IDACNW35	39	IDACNW60	41
IDACCW15	38	IDACNW45	40	IDACOW08	41
IDACCW20	39	IDACNW60	41	IDACOW15	41
IDACCW25	40	IDACOW08	42	IDACOW20	41
IDACCW30	41	IDACOW15	36	IDACOW25	41
IDACCW35	42	IDACOW20	37	IDACOW30	41
IDACCW45	36	IDACOW25	37	IDACOW35	41
IDACCW60	37	IDACOW30	38	IDACOW45	41
IDACDW08	38	IDACOW35	38	IDACOW60	41
IDACDW15	38	IDACOW45	39	IDACOW08	41
IDACDW20	40	IDACOW60	40	IDACOW15	41
IDACDW25	41	IDACPW08	41	IDACOW20	41
IDACDW30	42	IDACPW15	36	IDACOW25	41
IDACDW35	36	IDACPW20	37	IDACOW30	41
IDACDW45	37	IDACPW25	38	IDACOW35	41
IDACDW60	38	IDACPW30	39	IDACOW45	41
IDACEW08	39	IDACPW35	40	IDACOW60	41
IDACEW15	40	IDACPW45	41	IDACOW08	41
IDACEW20	41	IDACPW60	42	IDACOW15	41
IDACEW25	42	IDACQW08	36	IDACOW20	41
IDACEW30	36	IDACQW15	37	IDACOW25	41
IDACEW35	36	IDACQW20	38	IDACOW30	41
IDACEW45	37	IDACQW25	38	IDACOW35	41
IDACEW60	38	IDACQW30	39	IDACOW45	41
IDACFW08	39	IDACQW35	40	IDACOW60	41
IDACFW15	40	IDACQW45	41	IDACOW08	41
IDACFW20	41	IDACQW60	42	IDACOW15	41
IDACFW25	42	IDACQW08	36	IDACOW20	41
IDACFW30	36	IDACQW15	37	IDACOW25	41
IDACFW35	36	IDACQW20	38	IDACOW30	41
IDACFW45	37	IDACQW25	38	IDACOW35	41
IDACFW60	38	IDACQW30	39	IDACOW45	41
IDACGW08	39	IDACQW35	40	IDACOW60	41
IDACGW15	40	IDACQW45	41	IDACOW08	41
IDACGW20	41	IDACQW60	42	IDACOW15	41
IDACGW25	42	IDACHW08	36	IDACOW20	41
IDACGW30	36	IDACHW15	37	IDACOW25	41
IDACGW35	36	IDACHW20	38	IDACOW30	41
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SIM1230Y	SIM1230Y	46
SIM13109SG	SIM13109SG	46
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SIM13109Y	SIM13109Y	46
SIM1350SG	SIM1350SG	46
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SIM23103SG	SIM23103SG	46
SIM23103W	SIM23103W	46
SIM23103Y	SIM23103Y	46
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SIM23109Y	SIM23109Y	46
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SIM2550W	SIM2550W	46
SIM2550Y	SIM2550Y	46
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ST105Y	ST105Y	40
TA100060WS	TA100060W	43
TA100060YS	TA100060Y	43
TA100090WS	TA100090W	43
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TA128AY	TA128AY	34

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TA156RAW	TA156RAW	36
TA156RAY	TA156RAY	36
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TA159AY	TA159AY	34
TA1640AW	TA1640AW	44
TA178AW	TA178AW	34
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TA178RAY	TA178RAY	36
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TA207RAY	TA207RAY	36
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TA209SO	TA209SO	33
TA209W	TA209W	33
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TA3070AM	TA30700AM	44
TA3070AW	TA3070AW	44
TA3070AY	TA3070AY	44
TA359W	TA359W	33
TA407AW	TA407AW	44
TA4090AM	TA4090AM	44
TA4090AW	TA4090AW	44
TA4090AY	TA4090AY	44
TA5015AM	TA5015AM	34
TA5015AW	TA5015AW	34
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TA5015W	TA5015W	39
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TA60100AM	TA60100AM	44
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TA60100AY	TA60100AY	44
TA6715AM	TA6715AM	34
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