

Grafoplast™



do it better



IDENTIFICATION SYSTEMS



FFFUN

Omaggio a Keith Haring per Grafoplast

100

YEARS SINCE THE BIRTH
1922-2022

THE CENTENARY OF HIS BIRTH

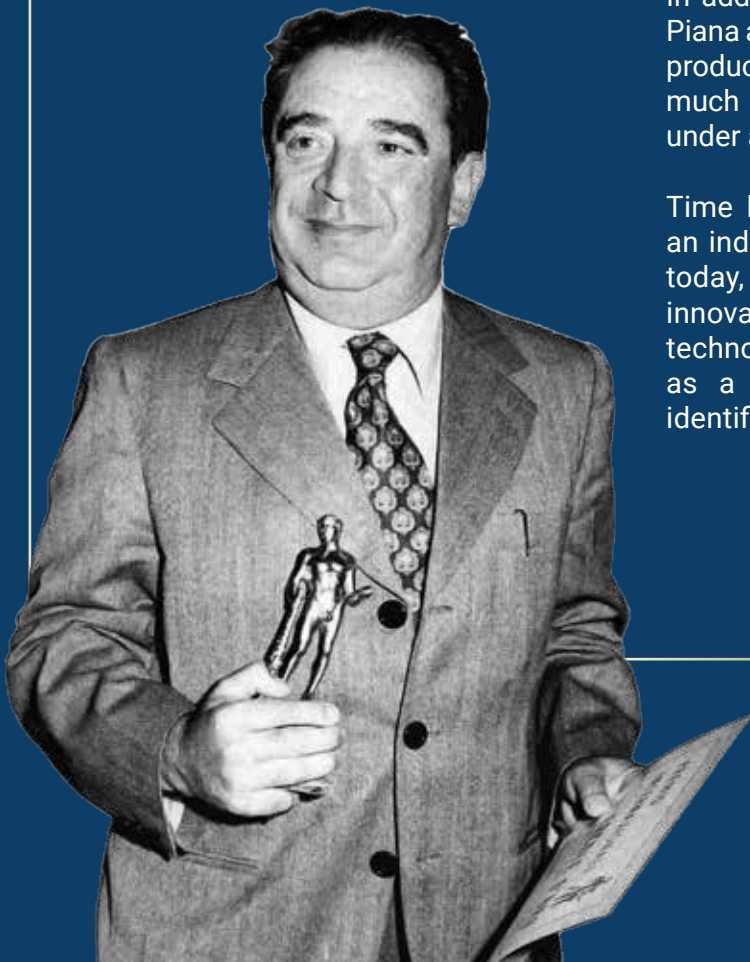
10 March is an important date for **Grafoplast** because on that day, one hundred years ago, in 1922, its founder Giovanni Piana was born.

It all began in 1963 when Giovanni, the owner of a precision workshop for repairing clocking-in stamping machines in Genoa, attempting his hand in the electrical cables identification field, had a simple but ingenious intuition that led him to the invention of a special wire marking solution, the **"TRASP System"**.

The system was immediately patented and thanks to which it was possible to mark electrical cables and wires with a very simple manual operation.

In addition to creating the product Giovanni Piana also designed the machinery that made production more automated and efficient, so much that Grafoplast at that time operated under a total monopoly.

Time has passed: the patent has become an industrial product that is still in demand today, and Grafoplast continues to develop innovative systems, keeping up with technological progress and to be recognised as a company specialising in industrial identification.



Grafoplast™ 
do it better

Grafoplast™

do it better



EVO MAX

TWIST SYS
AUTOMATIC

TRASP SYS
MANUAL

TARGA SYS
MANUAL

UV TECHNOLOGY

LABELUX

LABELPHOS

METAL DETECTABLE

PLOTTER SYS
AUTOMATIC

SLEEVES & TOOLS

HALOGEN FREE

SIMPLIX

The specialists in identification systems

In 1963 Grafoplast was founded by Giovanni Piana, a brilliant Italian entrepreneur who developed a revolutionary wire marking system, patented under the name "Trasp".

It immediately stood out from competitive ones thanks to the exceptional clarity of the marking, the long-lasting resistance over time and the easy use.

From then on, it has been a continuous and never ending growth so that in 2008 Grafoplast became one of the most prestigious companies in the sector, attracting on itself the attention of some multinational corporations, one of which acquired it towards the end of the same year. After almost 10 years, in November 2017, the Piana family, who had founded Grafoplast in 1963, decided to reacquire the company with the strong will to relaunch it worldwide, promoting the Made in Italy and the fundamental historical values of the company as quality, innovation and customer satisfaction.



Nowadays Grafoplast is recognized as a specialist in the identification systems for electrical engineering and industrial automated market but also in sectors such as: installations and equipments, energy plants, power distribution and transformation. Grafoplast grants maximum efficiency and reliability of its products, in compliance with the international work-wide quality standards, thanks to its experience of more than 50 years in the design of new products made with highly selected materials.

The HQ covers 8000 sq. mt and it is located in a strategic area that spreads over 20.000 sq. mt in the middle of the famous industrial triangle made by the cities of Genoa, Milan and Turin. Internally, great attention is paid to technological progress and work efficiency, that's why Grafoplast has equipped itself with an automated warehouse that allows orders to be shipped within 48 hours from their receipt and to have an always updated inventory.



1963

TRASP™



1989

PLOTTER



2003

SI2KPRINTUNO



2017

The company returns italian



From **TRASP** manual system, Grafoplast has increased its product range with **EVOMAX**, the thermal transfer system able to boost up the marking from cables, wires, T-blocks and equipments up to push buttons, name plates and customized plates with logos, barcodes and graphical icons.

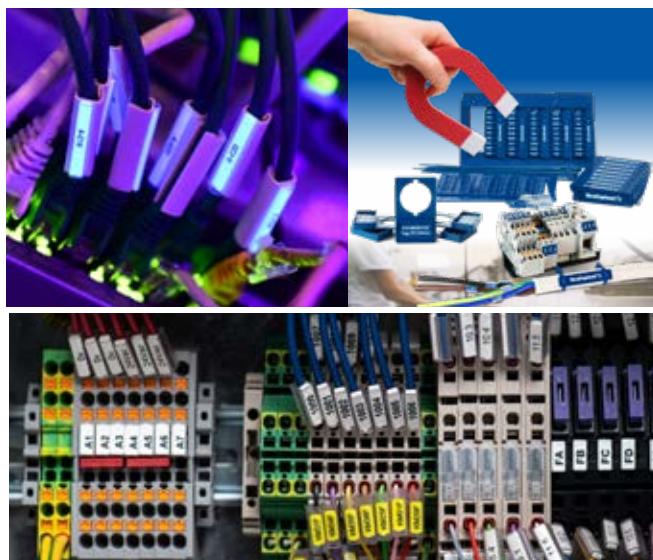
Thanks to the new kit consisting of a laptop with the SimpleX software already installed and a power bank connectable to the printer with working autonomy of up to 8 hours, the **EVOMAX²** system will be always at your side, even in on-site marking.

Following the growing push towards the use of halogen-free products, for both environmental and safety reasons, Grafoplast has expanded its range of consumables for internal and external electrical panel with flat tags, plates and modular strips in **Halogen Free** material.

The **UV Technology** line in phosphorescent material facilitates installation and maintenance operations in extreme safety even in the absence of light or in the event of a blackout, while the **Metal Detectable** line designed for the food and pharmaceutical industries, minimises the risk of product contamination thanks to the metal filler inserted in the tags that is easily identifiable by metal detectors. In addition, the blue colouring of the material facilitates optical detection by the operator or camera.

The **TWIST** system offers a small roll printer with thermal transfer technology for marking flat tags, adhesive labels, thermal shrinkable material in continuous or pre-cut rolls.

The wide range of consumables and the flexibility of the holders are able to respond to all types of applications. Aiming to provide an excellence customer service, **technical support** is guaranteed via a dedicated telephone line or via remote connection with a Grafoplast specialist technician to provide immediate solutions.



EVO MAX

LABELPHOS

METALDETECTABLE

LABELUX

HALOGENFREE

CERTIFICATIONS KEY



CRAI[®] US N° MH64673

REFERENCE DOCUMENT

Standards	
CEI EN 60068-2-11:2000	Enviromental testing - Test Ka: salt fog
CEI EN 60068-2-78:2013	Enviromental testing - Damp heat
CEI EN 60811-401:2014	Enviromental testing - Ageing test in air oven
CEI EN 50305:2003 art. 5.2 p.q.a	Abrasion test
CEI EN 50305:2003 art. 8.1 e 8.2	Chemical resistance (oil and acid + alkali)
CEI EN 60695-11-5:2016	Fire behaviour test
CEI16-7:1997 art. 7.2	Indelebilty test - Wipe resistance
ISO4892-2:2013	UV behaviour test
UL94	Material Flammability
UNI EN ISO7010:2021	Graphic Signs - Colours and Safety Signs Recorded
ISO 3864-1	Shape and colour of signs
ISO 3864-3	Design of graphic signs
UNI 7543-3:2009	Graphically uniform presentation of notices

ICONS KEY

Materials

PC	POLYCARBONATE
AL	ALUMINUM
VINYL	VINYL
PO	RADIATED POLYOLEFIN
PMMA	POLYMETHYL METHACRYLATE
PVC	PVC
PET	POLYESTER
PA	POLYAMIDE
PC ACR	POLYCARBONATE ACRYLIC ADHESIVE
HDPE	HIGH- DENSITY POLYETHYLENE

PP	POLYPROPYLENE
AI	STAINLESS STEEL
LDPE	LOW-DENSITY POLYETHYLENE
POLIP	PROFESSIONAL IRRADIATED POLYOLEFIN
EVA	ETHYLENE-VINYL ACETATE
Ph	PHOTOLUMINESCENT VINYL
PUR	POLYURETHANE
PC/ABS	POLYCARBONATE/ACRYLONITRILE BUTADIENE STYRENE
POL M	POLYMER AND METAL
PC/ABS-MTD	POLYCARBONATE/ACRYLONITRILE BUTADIENE STYRENE METAL DETECTABLE

Characteristics

	ADHESIVE
	TEMPERATURE RANGE
	THICKNESS
	TRANSPARENT

	HALOGEN FREE
	SILICONE FREE
	PHOTOLUMINESCENT
	PHOTOLUMINESCENT

NOTE: The characteristics of the products contained in this catalogue may be modified for production requirements or for functional improvements of the products themselves. Our technical assistance is at your disposal to provide any information you may require.

Grafoplast 2022 News

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HALOGEN FREE

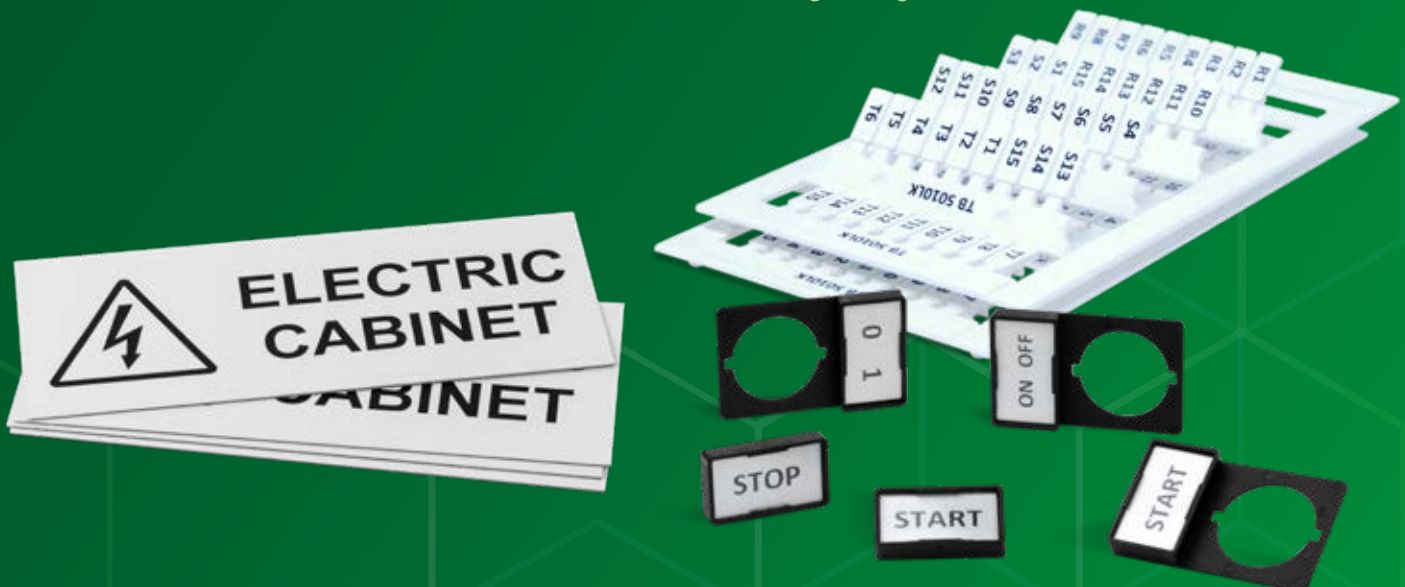
Halogen-free products

Grafoplast has expanded its range of **Halogen Free consumables** for internal and external electrical panel because the use of these materials has important advantages in both safety and environmental terms.

In the event of combustion, the emission of harmful gases is avoided and the fumes emission reduced, but the quality of the marking and its durability is always guaranteed.

HALOGEN FREE EVO MAX

- › **Tags for cables** p. 18
These tags are used to identify cables, compatible with sleeves and holders for cable tags.
- › **Wire marking tags** p. 20
These tags are designed to be fitted directly on the wire.
- › **Tags for cable ties: rigid, flat e sagomate** p. 22
They are used to identify cables bundles or sheaths.
- › **Strips for T-blocks** p. 24
A fast and cheap solution to mark T-Blocks.
- › **Tags for T-blocks** p. 26
The tags for T-blocks can be easily and quickly applied.
- › **Tags for push buttons, channels and electrical components** p. 32
They are specially designed for every kind of marking according to the holder.
- › **Tags for contactors** p. 35
These tags are applied thanks to the quick joint on the component.
- › **Modular Strips** p. 37
You can easily manage the modul lengths thanks to SimploX software.
- › **Polycarbonate Plates: rigid and flat** p. 38
Suitable for external panel.
- › **Methacrylate Plates** p. 40
Ideal to identify external panel. High quality and long lasting resistance.



HALOGEN FREE

TWIST SYS
AUTOMATIC

- › **Soft Tags with holes** p. 70
Extremely robust and highly flexible tags, are used to identify sheaths or groups of cables.
- › **Pre cut heat shrinkable roll** p. 72
High quality material for a quick application directly on the cable.
- › **Heat shrinkable in continuous roll** p. 73
It guarantees a high quality application directly on the cable.



HALOGEN FREE

SLEEVES & TOOLS

- › **Transparent sleeve 100 series** p. 114
- › **Transparent sleeve 200 series (soft)** p. 115
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Photoluminescent products, visible also in absence of light

The solution designed to optimize the efficiency of the marking in the absence of light or blackout, making the operations of installation and maintenance even easier and in extreme safety.

LABELUX **EVO MAX**

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- › **Tags for T-blocks** p. 26
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- › **Tags for contactors** p. 35
These tags are applied thanks to the quick joint on the component.
- › **Polycarbonate Plates** p. 39
Suitable for external panel.



LABELPHOS **EVO MAX**

- › **Flat tags with holes for cables** p. 23
These flat cable tags are used for identification of cables and conductors. To be applied with ties.
- › **Tags for push buttons, channels and electrical components** p. 32
They are specially designed for every kind of marking according to the holder.
- › **Tags for push buttons** p. 33
They are specially designed for different types of push-button panel.
- › **Nameplates** p. 34
They are used to mark components where it is difficult to apply a label. To be applied with ties.
- › **Modular Strips** p. 37
You can easily manage the modul lengths thanks to Simplox software.
- › **PVC plates** p. 37
Suitable for external panel.



METAL DETECTABLE

The line of consumables designed to be detectable by metal detector.

Products to identify internal and external electrical panel.

The detection of foreign bodies during production and packaging phases is essential in environments where cleaning, hygiene and safety are essential requirements, such as the food processing industries, the pharmaceutical and the cosmetic ones.

The metal filler inserted into the tags is corrosion resistant and allows to be reliably identified by metal detectors.

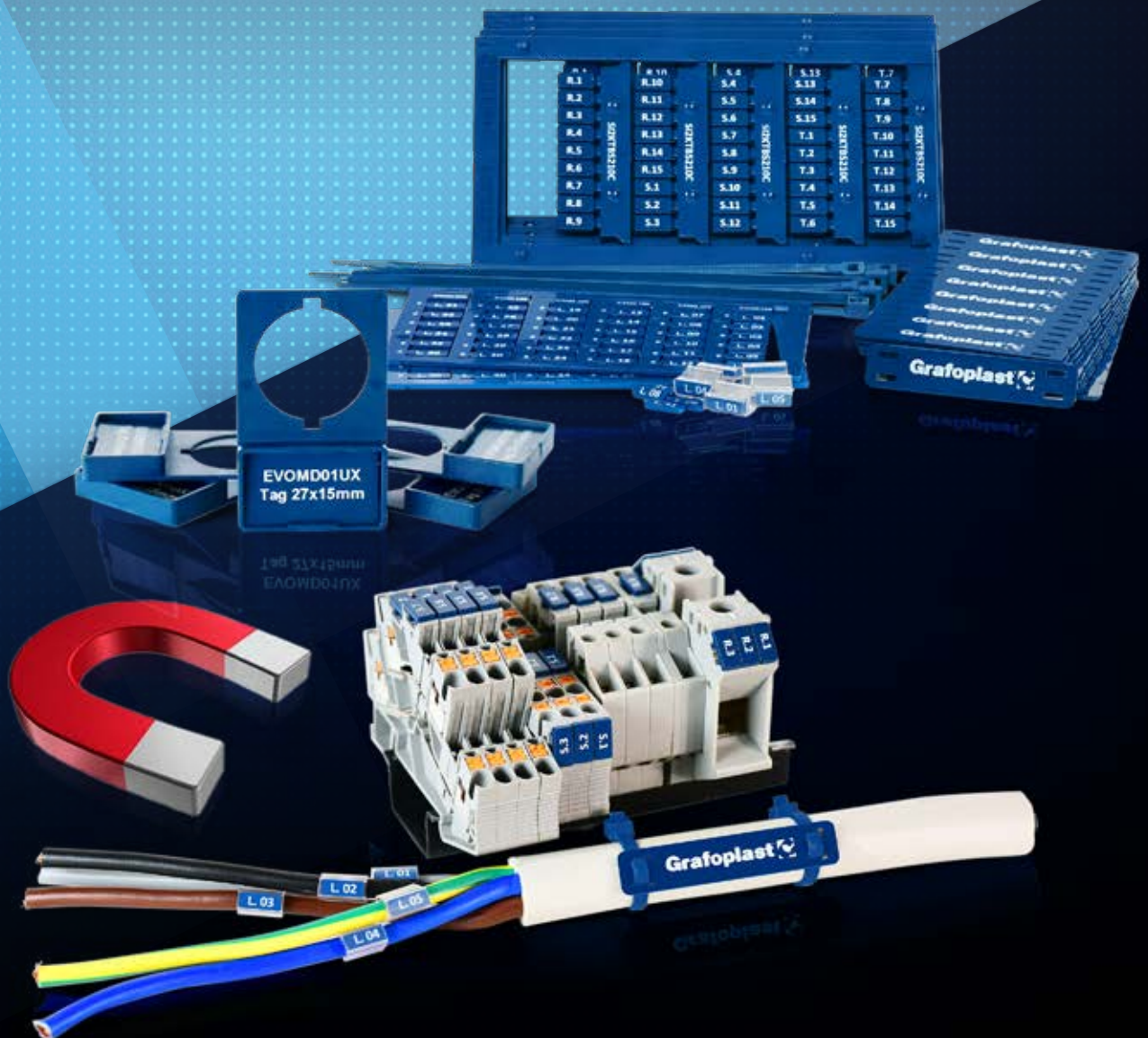
METAL DETECTABLE **EVO MAX**

- › **Tags for cables** p. 18
These tags are used to identify cables, compatible with sleeves and holders for cable tags.
- › **Tags for T-blocks** p. 26
The tags for T-blocks can be easily and quickly applied.
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- › **Polycarbonate Plates** p. 38
Suitable for external panel.
- › **Tags for cable ties** p. 22
They are used to identify cables bundles or sheaths.



METAL DETECTABLE SLEEVES & TOOLS

- > Cable ties p. 103
- > Tags holder p. 104
Adhesive or fixed with screws.
- > Tags holder for push-buttons p. 104
The marked tag is inserted by simple pressure.



Don't miss all the features of the new website

Simple, fast, designed for you!

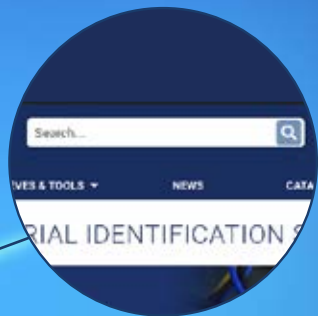
The new Grafoplast website is designed to provide you with all the information you need in just a few clicks: discover the products or ask our consultants for assistance on + 39 0131 718477 or write to us at info@grafoplast.it

From today
Grafoplast is even closer.





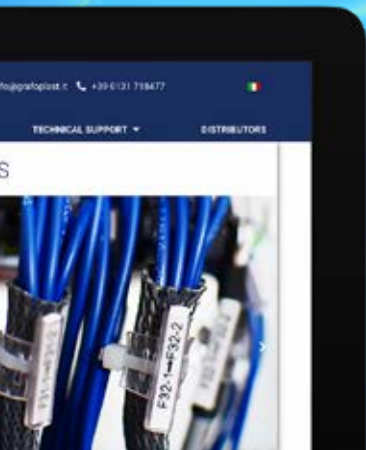
Grafoplast Assistance at a click



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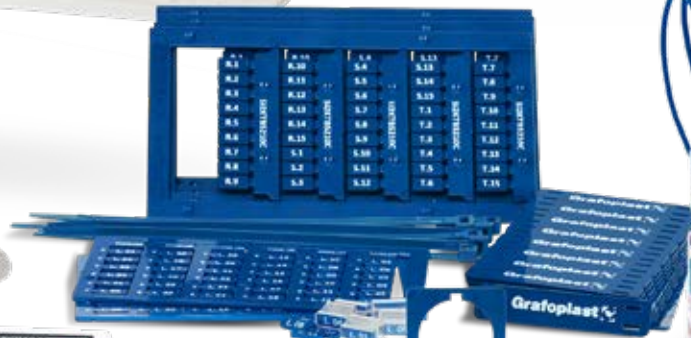
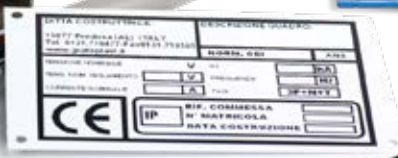


grafoplast.it

EVO MAX™

Thermal Transfer System





Overview

The evolution of SI2K thermal transfer system is called EVOMAX². This Grafoplast™ unique system is recognized for the high levels of quality, reliability and performance, able to enhance the marking of the electrical components at a reasonable cost.

The complete range of consumables satisfies all industrial identification needs, from cables, T-blocks and equipment up to the marking of push buttons, name plates, modular strips and customized plates.

Strengths



Free to choose automatic or manual mode.

The printer is equipped with automatic feeder that can print independently more than 1000 tags for cables or T-blocks with a considerable saving of the operator time. Alternatively it can also work in manual mode to guarantee high flexibility.



Up to 8500 cable tags/h to satisfy even the most demanding requests; High resolution print (300 dpi) in black or colors with special resin base ribbons to ensure precise and long lasting marking.



Immediately ready for use even after a long period of inactivity.


It requires minimal maintenance thanks to the integrated cleaning set and the quick change of the ribbon makes the use very simple. The tags to be printed are assembled in modules to be easily and quickly loaded in the printer.

TECHNICAL SPECIFICATIONS

Technology	Thermal Transfer
Loading	Automatic and manual
Resolution	300 dpi
Printable area	54 x 496 mm (h x l)
Max printing area	80 x 500 mm (h x l)
Dimensions	423 x 240 x 208 mm
Weight	9,5 Kg
Compatible with operating systems	Windows 10, 8, 7, Vista and Windows XP (64bit)
Compatible with graphics format	.gif, .jpg, .jpeg, .bmp, .wmf.
Print Speed	Up to 60 mm/s
Ribbons	Black, red, silver, gold, white, blue, green
Cleaning Set	Cleaning roller and cleaning cassette
Interface	USB
Operating Conditions	From +15°C to +32,5°C; from 10% to 85% Rh
Power Supply	From 100V to 240V AC, 50/60Hz
Display	Backlight LCD



How it is equipped **EVO MAX²**



BLACK RIBBON
SI2KSBN/B

SUPPORT BASE
SI2K0016

PLATES:

- MANUAL PLATE FOR T-BLOCK TAGS SI2K0017
- MANUAL PLATE FOR CABLE TAGS EVOPL0021
- AUTOMATIC PLATE FOR CABLE TAGS SI2K0014NP1

QC LOADING AUTOMATIC FEEDER
EVO0013

UV LAMP
UV TECHNOLOGY

CLEANING KIT
SI2KCLEAN

SOFTWARE SIMPLIX

How it is equipped **EVO MAX² basic**



BLACK RIBBON
SI2KSBN/B

PLATES:

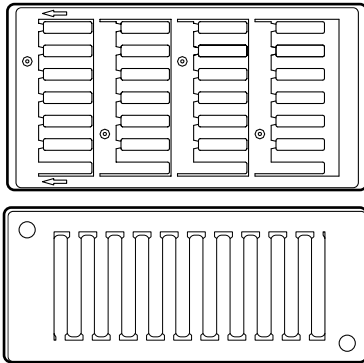
- MANUAL PLATE FOR T-BLOCK TAGS SI2K0017
- MANUAL PLATE FOR CABLE TAGS EVOPL0021

UV LAMP
UV TECHNOLOGY

CLEANING KIT
SI2KCLEAN

SOFTWARE SIMPLIX

Tags for cables



These tags in polycarbonate are used to identify cables, compatible with sleeves and holders for cable tags.

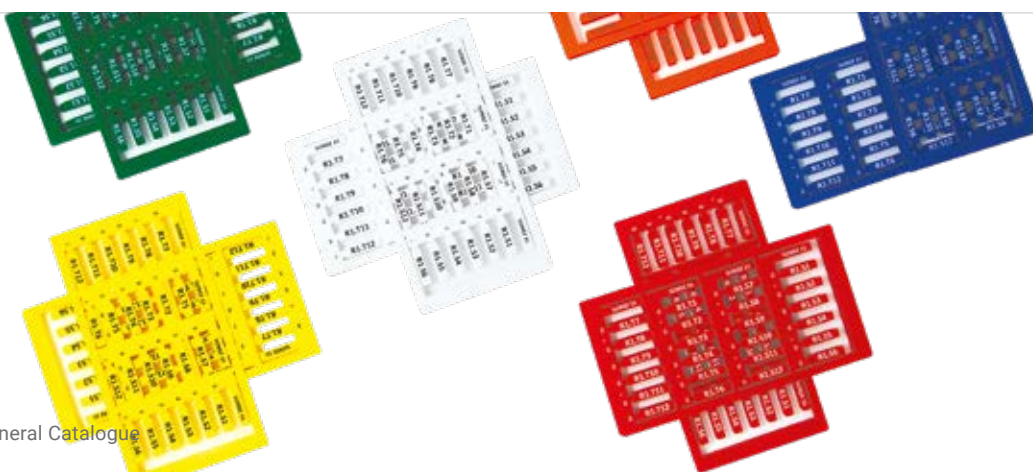
Please contact Sales dept. to get availability of other colours.

To choose the sleeves go to page 97 - Sleeves&Tools chapter.

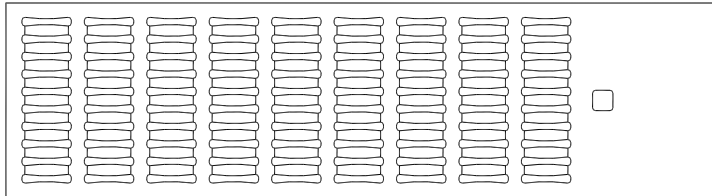
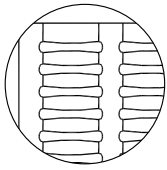


What does Labelux mean?
The tags, thanks to fluorescent pigments, absorb energy from UV light and give it off as intense light becoming retro-enlightened.

mm	mm	WHITE		YELLOW		METAL DETECTABLE	PLATE
		STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE		
10 x 4	1152	SI2K02W/10N	SI2K02W/10NHF	SI2K02Y/10N	SI2K02Y/10NHF	SI2K02U/10MD	YES go to p.58
12 x 4	960	SI2K02W/12N	SI2K02W/12NHF	SI2K02Y/12N	SI2K02Y/12NHF	SI2K02U/12MD	YES go to p.58
15 x 4	768	SI2K02W/15N	SI2K02W/15NHF	SI2K02Y/15N	SI2K02Y/15NHF	SI2K02U/15MD	YES go to p.58
18 x 4	576	SI2K02W/18N	SI2K02W/18NHF	SI2K02Y/18N	SI2K02Y/18NHF	SI2K02U/18MD	YES go to p.58
30 x 4	600	SI2K02W/30*	SI2K02W/30HF*	SI2K02Y/30*	SI2K02Y/30HF*	SI2K02U/30MD*	YES go to p.58
AVAILABLE COLOURS		MATERIALS		TEMPERATURE RANGE		CERTIFICATIONS	
		PC					
		PC HF					
		PC/ABS-MTD					
*For printing is necessary the EVO0013NAD adapter							
		Add MC after the item code to receive the Maxi size package + convenient					
Industrial automation		Industrial plant		Industrial wiring		Civil system	



Flat tags for cables



These flat cable tags are used for identification of cables and conductors. They can be inserted into the slim sleeves of the 500 Series.

Please contact Sales dept. to get availability of other colours.

To find 500 Series sleeves go to page 99 - Sleeves&Tools chapter.

mm		WHITE	YELLOW	METAL	PLATE
10 x 4	4320	EVOCT10WN	EVOCT10YN	EVOCT10MN	NO
12 x 4	3600	EVOCT12WN	EVOCT12YN	EVOCT12MN	NO
15 x 4	3240	EVOCT15WN	EVOCT15YN	EVOCT15MN	NO
18 x 4	2880	EVOCT18WN	EVOCT18YN	EVOCT18MN	NO
23 x 4	2520	EVOCT23WN	EVOCT23YN	EVOCT23MN	NO
30 x 4	2160	EVOCT30WN	EVOCT30YN	EVOCT30MN	NO
AVAILABLE COLOURS		MATERIALS	THICKNESS	TEMPERATURE RANGE	CERTIFICATIONS
Industrial automation		Industrial plant	Industrial wiring	Civil system	



**NEW SHAPED TAGS
FOR QUICK AND
EASY INSERTION**

Wire marking tags

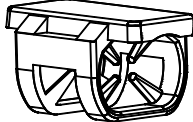
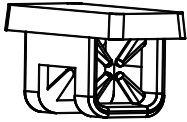
These tags are designed to be fitted directly on the wire; the circular portion of the tag anchors the marker.

Please contact Sales dept. to get availability of other colours.



SI2KTM01

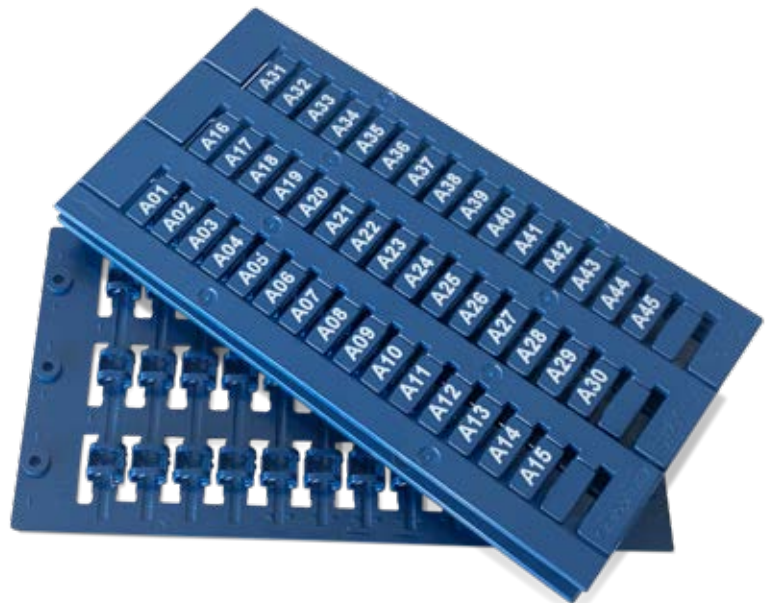
SI2KTM02



mm	EXTERNAL Ø mm	990	WHITE		YELLOW		METAL DETECTABLE	PLATE
			STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE		
4 x 10	0,6 ÷ 3,2	990	SI2KTM01W/10	SI2KTM01W/10HF	SI2KTM01Y/10	SI2KTM01Y/10HF	SI2KTM01U/10MD	YES go to p.58
4 x 10	1 ÷ 3,8	726	SI2KTM02W/10	SI2KTM02W/10HF	SI2KTM02Y/10	SI2KTM02Y/10HF	SI2KTM02U/10MD	YES go to p.58
AVAILABLE COLOURS			MATERIALS		TEMPERATURE RANGE		CERTIFICATIONS	
LABELIX			PC					
HALOGEN FREE			PC HF					
METAL DETECTABLE			PC/ABS-MTD					
MC			Add MC after the item code to receive the Maxi size package + convenient					
Industrial automation			Industrial plant		Industrial wiring		Civil system	

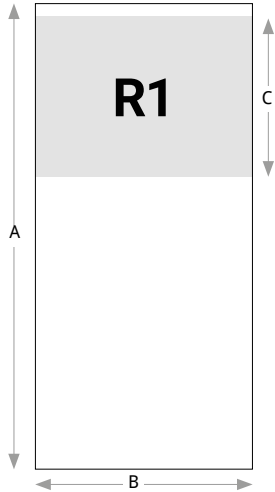


What does Metal detectable mean?
Thanks to a special formula of the raw material compliant with Reg. EU 10/2011, the plates are detected by metal detector. Ideal for food sector.



Wrap around labels for cables

The labels are composed of two parts: one writable to be fixed on the cable and one transparent to be wrapped on and to protect the writing.



⊕ (AXB) mm		CABLE Ø mm	PRINT AREA (BXC) mm	WHITE	YELLOW	PLATE
22 x 13	1000	1,60 ÷ 3,00	13 x 9,5	EVOSL022013W	EVOSL022013Y	NO
27 x 13	800	2,40 ÷ 4,60	13 x 9,5	EVOSL027013W	EVOSL027013Y	NO
34 x 13	600	2,90 ÷ 5,70	13 x 13	EVOSL034013W	EVOSL034013Y	NO
42 x 13	500	4,20 ÷ 8,20	13 x 13	EVOSL042013W	EVOSL042013Y	NO
52 x 20	300	5,90 ÷ 11,70	20 x 12	EVOSL052020W	EVOSL052020Y	NO
72 x 25,5	150	6,90 ÷ 13,80	25,5 x 25,5	EVOSL072025W	EVOSL072025Y	NO
107 x 25,5	100	12,50 ÷ 25,00	25,5 x 25,5	EVOSL107025W	EVOSL107025Y	NO
192 x 25,5	50	22,10 ÷ 44,20	25,5 x 50	EVOSL192025W	EVOSL192025Y	NO
192 x 50	25	22,10 ÷ 44,20	50 x 50	EVOSL192050W	EVOSL192050Y	NO

AVAILABLE COLOURS	MATERIALS	THICKNESS	TEMPERATURE RANGE	CERTIFICATIONS
Industrial automation 	Industrial plant 	Industrial wiring 	Civil system 	



How to contact Sales dept.?

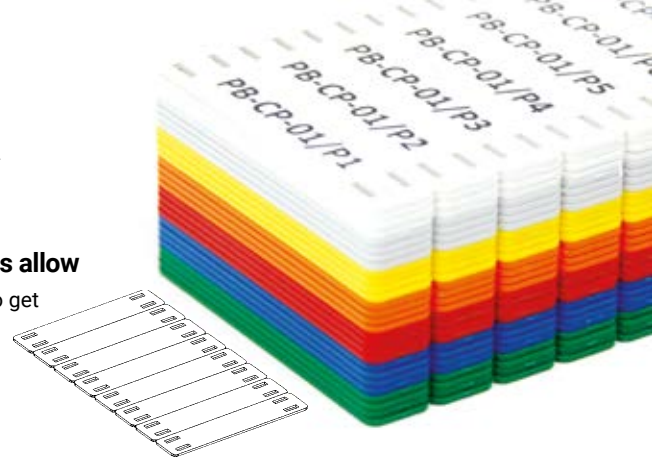
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Tags for cable ties

They are used to identify cables bundles or sheaths; the different colors allow to distinguish the type according to the needs. Please contact Sales dept. to get availability of other colours.

To be combined with ties of TGF Series - go to page 103 Sleeves & Tools chapter.



mm	PRINT AREA mm	HOLE LENGHT mm	WHITE		YELLOW		METAL DETECTABLE	PLATE	
			STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE			
54 x 11	200	36 x 7,85	5,2	SI2K030W	SI2K030WHF	SI2K030Y	SI2K030YHF	SI2K030UMD	NO
AVAILABLE COLOURS		MATERIALS		THICKNESS		TEMPERATURE RANGE		CERTIFICATIONS	
		PC/ABS		THICKNESS 1.1 mm					
		PC/ABS		THICKNESS 1.1 mm					
		PC HF HALOGEN FREE		THICKNESS 1.1 mm					
		PC/ABS-MTD		THICKNESS 1.1 mm					
Industrial automation		Industrial plant		Industrial wiring		Civil system			



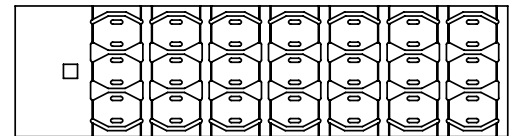
LABELUX

YOU KNOW THAT

The Labelux Series is made with polycarbonate mixed with fluorescent pigments, which glow under UV light

Shaped flat tags with lateral holes

Made of flexible material, they are applied with a single central tie. For quick and easy marking. Colour translucent white



NEW

mm	PRINT AREA mm	HOLE LENGHT mm	WHITE		PLATE				
			STANDARD	HALOGEN FREE					
24 x 9	231	8 x 23	6	EVOCT0924W	NO				
24 x 9	231	8 x 23	6	EVOHFCT0924W	NO				
AVAILABLE COLOURS		MATERIALS		THICKNESS		TEMPERATURE RANGE		CERTIFICATIONS	
		PVC		THICKNESS 0.5 mm					
		PC HF HALOGEN FREE		THICKNESS 0.38mm					

Flat tags with holes for cables

PVC

Ideal for marking conduits and cable bundles. Made of flexible material, they are applied with the aid of cable ties.

mm	PRINT AREA mm	HOLE LENGHT mm	WHITE	YELLOW	METAL	LABELPHOS	PLATE
25 x 10	720	8 x 8	5	EVOCT1025W	EVOCT1025Y	EVOCT1025M	- NO
60 x 10	270	38 x 8	7	EVOCT1060W	EVOCT1060Y	EVOCT1060M	EVOCT1060PH NO
70 x 10	270	48 x 8	7	EVOCT1070W	EVOCT1070Y	EVOCT1070M	EVOCT1070PH NO
80 x 10	180	55 x 8	7	EVOCT1080W	EVOCT1080Y	EVOCT1080M	EVOCT1080PH NO
25 x 15	432	8 x 13	5	EVOCT1525W	EVOCT1525Y	EVOCT1525M	- NO
60 x 15	162	38 x 13	7	EVOCT1560W	EVOCT1560Y	EVOCT1560M	EVOCT1560PH NO
70 x 15	162	48 x 13	7	EVOCT1570W	EVOCT1570Y	EVOCT1570M	EVOCT1570PH NO
80 x 15	108	55 x 13	7	EVOCT1580W	EVOCT1580Y	EVOCT1580M	EVOCT1580PH NO
25 x 25	576	20 x 9	5	EVOCT2525W	EVOCT2525Y	EVOCT2525M	- NO
60 x 25	216	38 x 23	7	EVOCT2560W	EVOCT2560Y	EVOCT2560M	EVOCT2560PH NO
70 x 25	216	48 x 23	7	EVOCT2570W	EVOCT2570Y	EVOCT2570M	EVOCT2570PH NO
80 x 25	144	55 x 23	7	EVOCT2580W	EVOCT2580Y	EVOCT2580M	EVOCT2580PH NO
AVAILABLE COLOURS		MATERIALS		THICKNESS	TEMPERATURE RANGE		CERTIFICATIONS

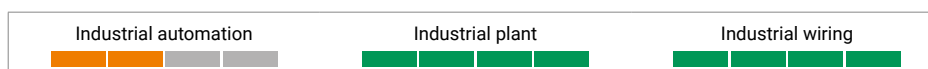


HALOGEN FREE POLYCARBONATE



Highly durable and made of halogen-free material for clear and effective marking. Colour translucent white.

mm	PRINT AREA mm	HOLE LENGHT mm	WHITE	HALOGEN FREE	PLATE		
25 x 10	440	8 x 8	5	EVOHFCT1025W	NO		
60 x 10	330	38 x 8	7	EVOHFCT1060W	NO		
70 x 10	330	48 x 8	7	EVOHFCT1070W	NO		
80 x 10	130	55 x 8	7	EVOHFCT1080W	NO		
25 x 15	528	13 x 8	5	EVOHFCT1525W	NO		
60 x 15	198	38 x 13	7	EVOHFCT1560W	NO		
70 x 15	198	48 x 13	7	EVOHFCT1570W	NO		
80 x 15	78	55 x 13	7	EVOHFCT1580W	NO		
25 x 25	352	20 x 9	5	EVOHFCT2525W	NO		
60 x 25	132	38 x 23	7	EVOHFCT2560W	NO		
70 x 25	132	48 x 23	7	EVOHFCT2570W	NO		
80 x 25	52	55 x 23	7	EVOHFCT2580W	NO		
AVAILABLE COLOURS		MATERIALS		THICKNESS	TEMPERATURE RANGE		CERTIFICATIONS

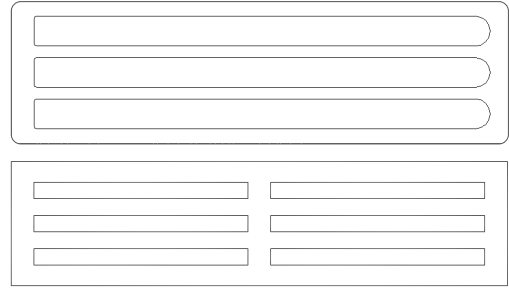


Strips for T-blocks

NON ADHESIVE

Thin, flexible strips, to be clipped directly onto the T-blocks.

Please contact Sales dept. to get availability of other colours.



mm	THICKNESS mm	COMPATIBILITY		WHITE	PLATE
105 x 5,2	0,3	Entrelec serie D e ADO	220	EVOS05105W	NO
130 x 6,3	0,3	Phoenix Serie ST	60	SI2K06130W	NO
130 x 10,5	0,3	ILME multipolar connectors; Wago T-Blocks 280, Entrelec series D and ADO	60	SI2K11130W	NO
155 x 10,5	0,3	ILME multipolar connectors; Wago T-Blocks 280, Entrelec series D and ADO	60	SI2K11155W	NO
205 x 10,5	0,3	ILME multipolar connectors; Wago T-Blocks 280, Entrelec series D and ADO	60	SI2K11205W	NO
130 x 10,7	0,3	Wago Top Job S	60	SI2K10130W	NO
205 x 10,7	0,3	Wago Top Job S	60	SI2K10205W	NO
AVAILABLE COLOURS		MATERIALS	TEMPERATURE RANGE	CERTIFICATIONS	

mm	THICKNESS mm	COMPATIBILITY		WHITE	YELLOW	PLATE
105 x 4	0,5	Printed circuit and other components	176	EVOS04105W	EVOS04105Y	NO
105 x 6,3	0,5	Phoenix Serie ST	220	EVOS06105W	EVOS06105Y	NO
105 x 7	0,5	Wago 260, 261, 262	132	EVOS07105W	EVOS07105Y	NO
105 x 7,6	0,5	Entrelec M6/9EE (front marking)	132	EVOS08105W	EVOS08105Y	NO
105 x 8,8	0,5	Wieland WTP	132	EVOS09105W	EVOS09105Y	NO
105 x 10	0,5	Entrelec M6/9EE (side marking)	132	EVOS10105W	EVOS10105Y	NO
105 x 10,5	0,5	ILME multipolar connectors; Wago T-Blocks 280, Entrelec series D and ADO	132	EVOS11105W	EVOS11105Y	NO
AVAILABLE COLOURS		MATERIALS	TEMPERATURE RANGE	CERTIFICATIONS		

Industrial automation	Industrial plant	Industrial wiring	Civil system
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How to contact Sales dept.?

+ 39 0131 718477

sales@grafoplast.it



Strips for T-blocks

ADHESIVE

A fast and cheap solution to mark T-Blocks

Please contact Sales dept. to get availability of other colours.

mm	COMPATIBILITY		WHITE	YELLOW	PLATE
105 x 4	Printed circuit and other components	176	EVOS404105W	EVOS404105Y	NO
105 x 10	Entelec M6/9EE (side marking)	132	EVOS410105W	EVOS410105Y	NO
105 x 12	Entelec SNK	132	EVOS412105W	EVOS412105Y	NO
AVAILABLE COLOURS		MATERIALS	THICKNESS	TEMPERATURE RANGE	CERTIFICATIONS
○ ●		PVC ADHESIVE	THICKNESS 0.8 mm	-10°C +50°C	RIA

mm	COMPATIBILITY		WHITE	YELLOW	PLATE
105 x 4	Printed circuit and other components	200	EVOSFX04105W	EVOSFX04105Y	NO
105 x 5,2	Weidmuller SAK	200	EVOSFX05105W	EVOSFX05105Y	NO
105 x 7	Wago 260, 261, 262	200	EVOSFX07105W	EVOSFX07105Y	NO
105 x 7,6	Entelec M6/9EE (front marking)	200	EVOSFX08105W	EVOSFX08105Y	NO
105 x 10	Printed circuit and other components	120	EVOSFX10105W	EVOSFX10105Y	NO
AVAILABLE COLOURS		MATERIALS	THICKNESS	TEMPERATURE RANGE	CERTIFICATIONS
○ ●		VINYL ADHESIVE	THICKNESS 0.1 mm	-40°C +110°C	RIA

Industrial automation	Industrial plant	Industrial wiring	Civil system
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Strips for T-blocks in Halogen free polycarbonate

ADHESIVE

Strips made of highly resistant, halogen-free material. They are applied directly onto the T-block. Colour translucent white.



mm	COMPATIBILITY		WHITE HALOGEN FREE	PLATE
105 x 4	Printed circuit and other components	144	EVOHFS404105W	NO
105 x 10	Entelec M6/9EE (front marking)	108	EVOHFS410105W	NO
105 x 12	Entelec SNK	108	EVOHFS412105W	NO
AVAILABLE COLOURS		MATERIALS	THICKNESS	TEMPERATURE RANGE
○ HALOGEN FREE		Pc HF ADHESIVE	THICKNESS 0.7 mm	-40°C +130°C

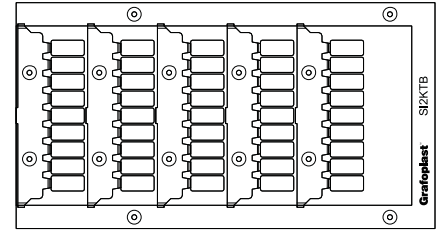
Industrial automation	Industrial plant	Industrial wiring	Civil system
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Tags for T-blocks

SINGLE FEEDER

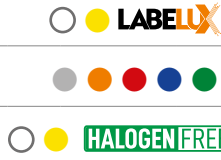
The TB tags in polycarbonate can be easily and quickly applied.

Please contact Sales dept. to get availability of other colours.

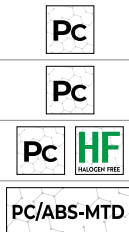


SECTION mm	Ø mm ²	PITCH mm	COMPATIBILITY*	900	WHITE			IMAGE	PLATE
					STANDARD	HALOGEN FREE	METAL DETECTABLE		
9 x 3	1,5	3,5	Phoenix, Siemens	900	SI2KTB3509EW	SI2KTB3509EWHF	SI2KTB3509EUMD		YES go to p.58
9 x 3	1,5	3,5	Weidmüller, Wago	900	SI2KTB3509LW	SI2KTB3509LWHF	SI2KTB3509LUMD		YES go to p.58
10 x 3	1,5	3,5	Phoenix, Wago, Siemens	900	SI2KTB3510CW	SI2KTB3510CWHF	SI2KTB3510CUMD		YES go to p.58
10 x 3	1,5	3,5	Weidmüller, Wago	900	SI2KTB3510LW	SI2KTB3510LWHF	SI2KTB3510LUMD		YES go to p.58
10 x 3	1,5	3,5	Weidmüller, Wago	900	SI2KTB3510LWK	SI2KTB3510LWKHF	SI2KTB3510LUKMD		YES go to p.58
9,1 x 3	1,5	3,5	Wieland	900	SI2KTB3590DW	SI2KTB3590DWHF	-		YES go to p.58
10 x 5	2,5	5,1	Weidmüller, Morsettitalia, Contactclip, Klemsan, Wago	540	SI2KTB5010LWK	SI2KTB5010LWKHF	SI2KTB5010LUKMD		YES go to p.58
10 x 5	2,5	5,1	Weidmüller	540	SI2KTB5010LW	SI2KTB5010LWHF	SI2KTB5010LUMD		YES go to p.58
8,5 x 4,65	2,5	5	Wieland	540	SI2KTB5085DW	SI2KTB5085DWHF	-		YES go to p.58
9 x 5	2,5	5,2	Phoenix	540	SI2KTB5209EW	SI2KTB5209EWHF	SI2KTB5209EUMD		YES go to p.58
10 x 5	2,5	5,2	Phoenix, Wago, ABB Entelec	540	SI2KTB5210CW	SI2KTB5210CWHF	SI2KTB5210CUMD		YES go to p.58
10 x 5	4	6	Legrand, Wieland, Telemecanique	540	SI2KTB6010DW	SI2KTB6010DWHF	SI2KTB6010DUMD		YES go to p.58
9 x 5	4	6	Rockwell Automation, Woertz	540	SI2KTB6010HW	SI2KTB6010HWHF	SI2KTB6010HUMD		YES go to p.58
8,5 x 5,5	4	6	Wieland	540	SI2KTB6085DW	SI2KTB6085DWHF	-		YES go to p.58
10 x 5	4	6,5	Siemens	420	SI2KTB6510GW	SI2KTB6510GWHF	SI2KTB6510GUMD		YES go to p.58
12 x 5	4	6,5	Cabur	420	SI2KTB6512BW	SI2KTB6512BWHF	SI2KTB6512BUMD		YES go to p.58
8,5 x 7,5	6	8	Wieland	300	SI2KTB8085DW	SI2KTB8085DWHF	-		YES go to p.58

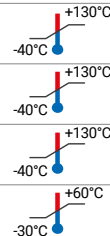
AVAILABLE COLOURS



MATERIALS



TEMPERATURE RANGE



CERTIFICATIONS



Add MC after the item code to receive the **Maxi size package + convenient**

Industrial automation



Industrial plant



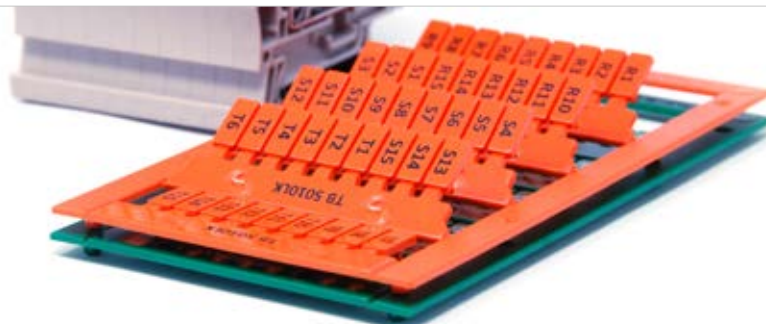
Industrial wiring



Civil system



* go to chapter "T-Blocks Tags compatibility" p. 62.

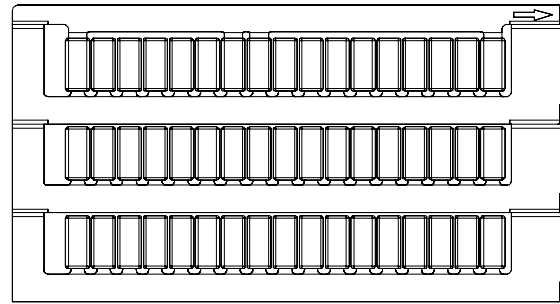


Tags for T-blocks

AUTOMATIC FEEDER

The AF tags in polycarbonate can be printed with automatic feeder ideal for big quantity.

Please contact Sales dept. to get availability of other colours.



SECTION mm	Ø mm ²	PITCH mm	COMPATIBILITY*	1056	WHITE			IMAGE	PLATE		
					STANDARD	HALOGEN FREE	METAL DETECTABLE				
10 x 5	2,5	5	Wago 280, Phoenix, Entelec, Arnocanali	1056	SI2KAF5010CW	SI2KAF5010CWHF	SI2KAF5010CUMD		YES go to p.58		
10 x 5	2,5	5	Weidmüller, Morsettitalia, Klemsan, Wago	1056	SI2KAF5010LWK	SI2KAF5010LWKHF	SI2KAF5010LUKMD		YES go to p.58		
10 x 5	2,5	5	ABB Entelec, Serie M, D, ADO	1056	SI2KAF5010RW	SI2KAF5010RWHF	-		YES go to p.58		
10 x 5	2,5	5,2	Wago Top Job	990	SI2KAF5210NW	SI2KAF5210NWHF	SI2KAF5210NUMD		YES go to p.58		
12 x 5	4	5,2	ABB Entelec, Serie ZS	990	SI2KAF5212SW	SI2KAF5212SWHF	-		YES go to p.58		
10 x 5	2,5	6	Cabur	858	SI2KAF6010BW	SI2KAF6010BWHF	SI2KAF6010BUMD		YES go to p.58		
10 x 6	4	6	ABB Entelec, Serie M, D, ADO	858	SI2KAF6010RW	SI2KAF6010RWHF	-		YES go to p.58		
12 x 6	6	6	ABB Entelec, Serie ZS	858	SI2KAF6012SW	SI2KAF6012SWHF	-		YES go to p.58		
10 x 8	6	8	ABB Entelec, Serie M, D, ADO	660	SI2KAF8010RW	SI2KAF8010RWHF	-		YES go to p.58		
12 x 8	10	8	ABB Entelec, Serie ZS	660	SI2KAF8012SW	SI2KAF8012SWHF	-		YES go to p.58		
AVAILABLE COLOURS			MATERIALS		TEMPERATURE RANGE		CERTIFICATIONS				
			Pc								
			Pc								
			Pc HF								
			PC/ABS-MTD								
MC Add MC after the item code to receive the Maxi size package + convenient											
Industrial automation			Industrial plant			Industrial wiring			Civil system		

* go to chapter "T-Blocks Tags compatibility" p. 62.



Vinyl labels

Suitable for the equipment identification inside the panel, they ensure a good adherence to curved surfaces.



mm		WHITE	YELLOW	METAL	PLATE
12 x 5	2400	EVOFX0512W	EVOFX0512Y	EVOFX0512M	NO
25 x 5	1400	EVOFX0525W	EVOFX0525Y	EVOFX0525M	NO
15 x 6	2240	EVOFX0615W	EVOFX0615Y	EVOFX0615M	NO
10 x 7	2800	EVOFX0710W	EVOFX0710Y	EVOFX0710M	NO
15 x 7	1820	EVOFX0715W	EVOFX0715Y	EVOFX0715M	NO
20 x 7	1400	EVOFX0720W	EVOFX0720Y	EVOFX0720M	NO
12 x 8	1600	EVOFX0812W	EVOFX0812Y	EVOFX0812M	NO
17 x 8	1200	EVOFX0817W	EVOFX0817Y	EVOFX0817M	NO
21 x 8	1000	EVOFX0821W	EVOFX0821Y	EVOFX0821M	NO
12 x 9	1600	EVOFX0912W	EVOFX0912Y	EVOFX0912M	NO
15 x 9	1400	EVOFX0915W	EVOFX0915Y	EVOFX0915M	NO
20 x 9	1000	EVOFX0920W	EVOFX0920Y	EVOFX0920M	NO
35 x 9	600	EVOFX0935W	EVOFX0935Y	EVOFX0935M	NO
15 x 15	840	EVOFX1515W	EVOFX1515Y	EVOFX1515M	NO
17 x 15	720	EVOFX1517W	EVOFX1517Y	EVOFX1517M	NO
27 x 15	480	EVOFX1527W	EVOFX1527Y	EVOFX1527M	NO
50 x 15	240	EVOFX1550W	EVOFX1550Y	EVOFX1550M	NO
40 x 16	300	EVOFX1640W	EVOFX1640Y	EVOFX1640M	NO
35 x 20	480	EVOFX2035W	EVOFX2035Y	EVOFX2035M	NO
60 x 20	200	EVOFX2060W	EVOFX2060Y	EVOFX2060M	NO
22 x 22	400	EVOFX2222W	EVOFX2222Y	EVOFX2222M	NO
100 x 25	120	EVOFX25100W	EVOFX25100Y	EVOFX25100M	NO
50 x 25	240	EVOFX2550W	EVOFX2550Y	EVOFX2550M	NO
80 x 25	120	EVOFX2580W	EVOFX2580Y	EVOFX2580M	NO
60 x 30	200	EVOFX3060W	EVOFX3060Y	EVOFX3060M	NO
70 x 30	160	EVOFX3070W	EVOFX3070Y	EVOFX3070M	NO
80 x 40	60	EVOFX4080W	EVOFX4080Y	EVOFX4080M	NO
90 x 40	60	EVOFX4090W	EVOFX4090Y	EVOFX4090M	NO
105 x 50	40	EVOFX50105W	EVOFX50105Y	EVOFX50105M	NO
50 x 50	120	EVOFX5050W	EVOFX5050Y	EVOFX5050M	NO
100 x 60	60	EVOFX60100W	EVOFX60100Y	EVOFX60100M	NO
130 x 60	40	EVOFX60130W	EVOFX60130Y	EVOFX60130M	NO
240 x 60	20	EVOFX60240W	EVOFX60240Y	EVOFX60240M	NO
80 x 80	60	EVOFX8080W	EVOFX8080Y	EVOFX8080M	NO

AVAILABLE COLOURS



Industrial automation



MATERIALS



Industrial plant



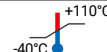
THICKNESS



Industrial wiring



TEMPERATURE RANGE



CERTIFICATIONS

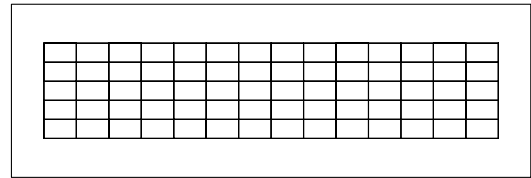


Civil system



Polyester labels

Adhesive labels designed for internal and external panel.
High adherence to curved surfaces and high resistance.



The polyester undertakes a surface treatment that increases its resistance to external agents

mm		WHITE	YELLOW	METAL	PLATE
12 x 5	2400	EVOPET0512W	EVOPET0512Y	EVOPET0512M	NO
25 x 5	1400	EVOPET0525W	EVOPET0525Y	EVOPET0525M	NO
15 x 6	2240	EVOPET0615W	EVOPET0615Y	EVOPET0615M	NO
10 x 7	2800	EVOPET0710W	EVOPET0710Y	EVOPET0710M	NO
15 x 7	1820	EVOPET0715W	EVOPET0715Y	EVOPET0715M	NO
20 x 7	1400	EVOPET0720W	EVOPET0720Y	EVOPET0720M	NO
12 x 8	1600	EVOPET0812W	EVOPET0812Y	EVOPET0812M	NO
17 x 8	1200	EVOPET0817W	EVOPET0817Y	EVOPET0817M	NO
21 x 8	1000	EVOPET0821W	EVOPET0821Y	EVOPET0821M	NO
12 x 9	1600	EVOPET0912W	EVOPET0912Y	EVOPET0912M	NO
15 x 9	1400	EVOPET0915W	EVOPET0915Y	EVOPET0915M	NO
20 x 9	1000	EVOPET0920W	EVOPET0920Y	EVOPET0920M	NO
35 x 9	600	EVOPET0935W	EVOPET0935Y	EVOPET0935M	NO
15 x 15	840	EVOPET1515W	EVOPET1515Y	EVOPET1515M	NO
17 x 15	720	EVOPET1517W	EVOPET1517Y	EVOPET1517M	NO
27 x 15	480	EVOPET1527W	EVOPET1527Y	EVOPET1527M	NO
50 x 15	240	EVOPET1550W	EVOPET1550Y	EVOPET1550M	NO
35 x 20	480	EVOPET2035W	EVOPET2035Y	EVOPET2035M	NO
60 x 20	200	EVOPET2060W	EVOPET2060Y	EVOPET2060M	NO
22 x 22	400	EVOPET2222W	EVOPET2222Y	EVOPET2222M	NO
100 x 25	120	EVOPET25100W	EVOPET25100Y	EVOPET25100M	NO
50 x 25	240	EVOPET2550W	EVOPET2550Y	EVOPET2550M	NO
80 x 25	120	EVOPET2580W	EVOPET2580Y	EVOPET2580M	NO
60 x 30	200	EVOPET3060W	EVOPET3060Y	EVOPET3060M	NO
70 x 30	160	EVOPET3070W	EVOPET3070Y	EVOPET3070M	NO
80 x 40	60	EVOPET4080W	EVOPET4080Y	EVOPET4080M	NO
90 x 40	60	EVOPET4090W	EVOPET4090Y	EVOPET4090M	NO
105 x 50	40	EVOPET50105W	EVOPET50105Y	EVOPET50105M	NO
50 x 50	120	EVOPET5050W	EVOPET5050Y	EVOPET5050M	NO
100 x 60	60	EVOPET60100W	EVOPET60100Y	EVOPET60100M	NO
130 x 60	40	EVOPET60130W	EVOPET60130Y	EVOPET60130M	NO
240 x 60	20	EVOPET60240W	EVOPET60240Y	EVOPET60240M	NO
80 x 80	60	EVOPET8080W	EVOPET8080Y	EVOPET8080M	NO

AVAILABLE COLOURS



Industrial automation



MATERIALS



Industrial plant



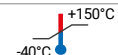
THICKNESS



Industrial wiring



TEMPERATURE RANGE



Civil system





Tags for push buttons, channels and electrical components

NON ADHESIVE

They are specially designed for every kind of marking according to the holder: channel, tie and tag holders.

They can be applied with the tags holders - go to page 104



 mm		WHITE	YELLOW	METAL	RED	LABELPHOS	SUGGESTED HOLDER	PLATE
10 x 6	2200	EVO0610W	EVO0610Y	EVO0610M	EVO0610R	EVO0610PH	TGNBA	NO
20 x 7	1260	EVO0720W	EVO0720Y	EVO0720M	EVO0720R	EVO0720PH	-	NO
30 x 7	770	EVO0730W	EVO0730Y	EVO0730M	EVO0730R	EVO0730PH	Weidmüller serie WKM	NO
46 x 7	550	EVO0746W	EVO0746Y	EVO0746M	EVO0746R	EVO0746PH	Wago I/O 750	NO
27 x 8	440	EVO0827W	EVO0827Y	EVO0827M	EVO0827R	EVO0827PH	SIT0B09	NO
20 x 9	900	EVO0920W	EVO0920Y	EVO0920M	EVO0920R	EVO0920PH	Channel 160	NO
30 x 8,8	900	EVO0930W	-	-	-	-	-	NO
35 x 9	540	EVO0935W	EVO0935Y	EVO0935M	EVO0935R	EVO0935PH	Channel 160 - SI0935	NO
67 x 9	330	EVO0967W	EVO0967Y	EVO0967M	EVO0967R	EVO0967PH	SI0970	NO
20 x 9.3	900	EVO1001W	EVO1001Y	EVO1001M	EVO1001R	EVO1001PH	Sleeve SI1001 - SI1002	NO
15 x 10	1080	EVO1015W	EVO1015Y	EVO1015M	EVO1015R	EVO1015PH	Channel SIT0B10/	NO
17 x 10	1080	EVO1017W	EVO1017Y	EVO1017M	EVO1017R	EVO1017PH	Channel SIT0B10/	NO
20 x 10	900	EVO1020W	EVO1020Y	EVO1020M	EVO1020R	EVO1020PH	Channel SIT0B10/	NO
27 x 10	630	EVO1027W	EVO1027Y	EVO1027M	EVO1027R	EVO1027PH	Channel SIT0B10/	NO
50 x 10	360	EVO1050W	EVO1050Y	EVO1050M	EVO1050R	EVO1050PH	Channel SIT0B10/	NO
67 x 10	270	EVO1067W	EVO1067Y	EVO1067M	EVO1067R	EVO1067PH	Channel SIT0B10/	NO
31 x 12	231	EVO1231W	EVO1231Y	EVO1231M	EVO1231R	EVO1231PH	-	NO
17 x 15	396	EVO1517W	EVO1517Y	EVO1517M	EVO1517R	EVO1517PH	Channel SIT0B15/	NO
27 x 15	264	EVO1527W*	EVO1527Y	EVO1527M	EVO1527R	EVO1527PH	SIT0A06 - SIT0B05	NO
35 x 15	198	EVO1535W	EVO1535Y	EVO1535M	EVO1535R	EVO1535PH	SIT0004X050	NO
49 x 15	132	EVO1549W	-	-	-	-	Weidmüller CC-H 15/49	NO
50 x 15	132	EVO1550W*	EVO1550Y	EVO1550M	EVO1550R	EVO1550PH	SIT0A07	NO
67 x 15	99	EVO1567W*	EVO1567Y	EVO1567M	EVO1567R	EVO1567PH	SIT0A08	NO
27 x 16	288	EVO1627W	EVO1627Y	EVO1627M	EVO1627R	EVO1627PH	Allen Bradley Serie 800F-200	NO
27 x 18	288	EVO1827W	EVO1827Y	EVO1827M	EVO1827R	EVO1827PH	Telemecanique	NO
17 x 20	528	EVO2017W	EVO2017Y	EVO2017M	EVO2017R	EVO2017PH	Channel SIT0B20/	NO
27 x 20	352	EVO2027W	EVO2027Y	EVO2027M	EVO2027R	EVO2027PH	Channel SIT0B20/	NO
50 x 20	176	EVO2050W	EVO2050Y	EVO2050M	EVO2050R	EVO2050PH	Channel SIT0B20/	NO
67 x 20	132	EVO2067W	EVO2067Y	EVO2067M	EVO2067R	EVO2067PH	Channel SIT0B20/	NO
27 x 27	288	EVO2727W	EVO2727Y	EVO2727M	EVO2727R	EVO2727PH	SIT0B08	NO

AVAILABLE COLOURS



 LABELPHOS

MATERIALS



THICKNESS




TEMPERATURE RANGE



CERTIFICATIONS



*  Add MC after the item code to receive the **Maxi size package + convenient**

Industrial automation



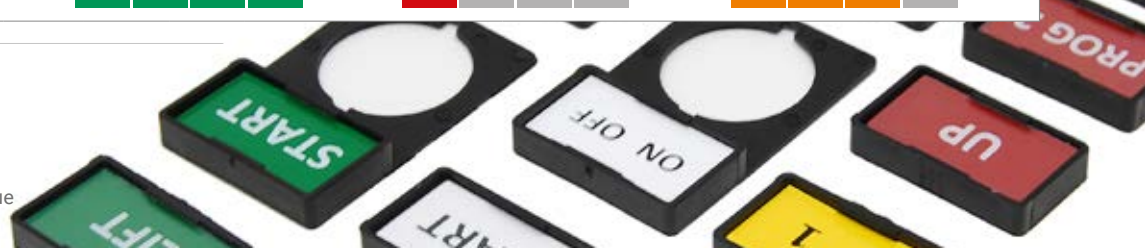
Industrial plant



Industrial wiring



Civil system



Tags for push buttons, channels and electrical components

ADHESIVE

They can be applied on both internal and external panel thanks to the adhesive placed on the back.



mm		WHITE	YELLOW	METAL	RED	LABELPHOS	PLATE
20 x 7	1260	EVO40720W	EVO40720Y	EVO40720M	EVO40720R	EVO40720PH	NO
25 x 7	880	EVO40725W	EVO40725Y	EVO40725M	EVO40725R	EVO40725PH	NO
17 x 8	1320	EVO40817W	EVO40817Y	EVO40817M	EVO40817R	EVO40817PH	NO
27 x 8	440	EVO40827W	EVO40827Y	EVO40827M	EVO40827R	EVO40827PH	NO
15 x 9	660	EVO40915W	-	-	-	-	NO
17 x 9	1080	EVO40917W	EVO40917Y	EVO40917M	EVO40917R	EVO40917PH	NO
20 x 9	900	EVO40920W	EVO40920Y	EVO40920M	EVO40920R	EVO40920PH	NO
35 x 9	540	EVO40935W	EVO40935Y	EVO40935M	EVO40935R	EVO40935PH	NO
25 x 10	720	EVO41025W	EVO41025Y	EVO41025M	EVO41025R	EVO41025PH	NO
17 x 10	1080	EVO41017W	EVO41017Y	EVO41017M	EVO41017R	EVO41017PH	NO
27 x 10	630	EVO41027W	EVO41027Y	EVO41027M	EVO41027R	EVO41027PH	NO
50 x 10	360	EVO41050W	EVO41050Y	EVO41050M	EVO41050R	EVO41050PH	NO
67 x 10	270	EVO41067W	EVO41067Y	EVO41067M	EVO41067R	EVO41067PH	NO
17 x 15	396	EVO41517W	EVO41517Y	EVO41517M	EVO41517R	EVO41517PH	NO
27 x 15	264	EVO41527W	EVO41527Y	EVO41527M	EVO41527R	EVO41527PH	NO
50 x 15	132	EVO41550W	EVO41550Y	EVO41550M	EVO41550R	EVO41550PH	NO
67 x 15	99	EVO41567W	EVO41567Y	EVO41567M	EVO41567R	EVO41567PH	NO
27 x 18	288	EVO41827W	EVO41827Y	EVO41827M	EVO41827R	EVO41827PH	NO
17 x 20	528	EVO42017W	EVO42017Y	EVO42017M	EVO42017R	EVO42017PH	NO
27 x 20	352	EVO42027W	EVO42027Y	EVO42027M	EVO42027R	EVO42027PH	NO
50 x 20	176	EVO42050W	EVO42050Y	EVO42050M	EVO42050R	EVO42050PH	NO
67 x 20	132	EVO42067W	EVO42067Y	EVO42067M	EVO42067R	EVO42067PH	NO
80 x 25	108	EVO42580W	EVO42580Y	EVO42580M	EVO42580R	EVO42580PH	NO
27 x 27	288	EVO42727W	EVO42727Y	EVO42727M	EVO42727R	EVO42727PH	NO

AVAILABLE COLOURS	MATERIALS	THICKNESS	TEMPERATURE RANGE	CERTIFICATIONS





Tags for push buttons, channels and electrical components IN HALOGEN FREE POLYCARBONATE

Tags made of highly resistant, halogen-free material. They can be directly glued or applied using the suggested HF sleeve for complete halogen-free marking. Colour translucent white.

NON ADHESIVE



mm		WHITE HALOGEN FREE	SUGGESTED HOLDER*	PLATE	
20 x 9,3	550	EVOHF1001W	Sleeve SIHFC1	NO	
35 x 9	330	EVOHF0935W	Sleeve SI0935HF	NO	
27 x 15	312	EVOHF1527W	Sleeve SIT0004X027HF	NO	
35 x 15	198	EVOHF1535W	Sleeve SIT0004X050HF	NO	
50 x 15	132	EVOHF1550W	Sleeve SIT0004X070HF	NO	
67 x 15	117	EVOHF1567W	Sleeve SIT0004X090HF	NO	
67 x 20	108	EVOHF2067W	Sleeve SIT0004X100HF	NO	
AVAILABLE COLOURS		MATERIALS	THICKNESS	TEMPERATURE RANGE	CERTIFICATIONS
HALOGEN FREE		PC HF <small>HALOGEN FREE</small>	THICKNESS 0,38 mm	TEMPERATURE RANGE -40°C / +130°C	UL⁹⁴V2

*go to chapter "Sleeve for cable ties" p. 102



ADHESIVE



mm		WHITE HALOGEN FREE	PLATE	
27 x 8	520	EVOHF40827W	NO	
17 x 9	660	EVOHF40917W	NO	
20 x 9	550	EVOHF40920W	NO	
35 x 9	330	EVOHF40935W	NO	
27 x 15	312	EVOHF41527W	NO	
50 x 15	156	EVOHF41550W	NO	
67 x 15	117	EVOHF41567W	NO	
27 x 18	264	EVOHF41827W	NO	
27 x 20	288	EVOHF42027W	NO	
50 x 20	144	EVOHF42050W	NO	
67 x 20	108	EVOHF42067W	NO	
27 x 27	352	EVOHF42727W	NO	
AVAILABLE COLOURS		MATERIALS	THICKNESS	TEMPERATURE RANGE
HALOGEN FREE		PC HF <small>HALOGEN FREE</small> ADHESIVE	THICKNESS 0,7 mm	TEMPERATURE RANGE -40°C / +130°C

Industrial automation



Industrial plant



Industrial wiring



Civil system



How to contact Sales dept.?

+ 39 0131 718477

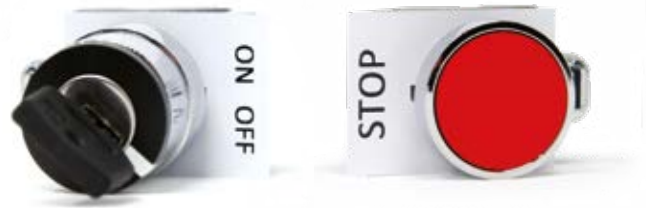
sales@grafoplast.it

PANEL S1

Tags for push buttons

They are specially designed for different types of push-button panel. They can be adhesive or can be applied with tag holders.

Please contact Sales dept. to get availability of other colours.



ADHESIVE STANDARD

mm	Ø HOLE mm		WHITE	YELLOW	METAL	LABELPHOS	ORANGE	RED	PLATE
30 x 40	22,5	440	EVO4404W	EVO4404Y	EVO4404M	EVO4404PH	EVO4404O	EVO4404R	NO
50 x 50	24,5	176	EVO4408W	EVO4408Y	EVO4408M	EVO4408PH	EVO4408O	EVO4408R	NO
50 x 50	30,5	176	EVO4412W	EVO4412Y	EVO4412M	EVO4412PH	EVO4412O	EVO4412R	NO
AVAILABLE COLOURS			MATERIALS		THICKNESS	TEMPERATURE RANGE		CERTIFICATIONS	

NON ADHESIVE STANDARD

mm	Ø HOLE mm		WHITE	YELLOW	METAL	LABELPHOS	ORANGE	RED	PLATE
30 x 40	22,5	440	EVO404W	EVO404Y	EVO404M	EVO404PH	EVO404O	EVO404R	NO
50 x 50	24,5	176	EVO408W	EVO408Y	EVO408M	EVO408PH	EVO408O	EVO408R	NO
50 x 50	30,5	176	EVO412W	EVO412Y	EVO412M	EVO412PH	EVO412O	EVO412R	NO
AVAILABLE COLOURS			MATERIALS		THICKNESS	TEMPERATURE RANGE		CERTIFICATIONS	

ADHESIVE IN HALOGEN FREE POLYCARBONATE

Tags made of halogen-free, durable material. Translucent white colour.



mm	Ø HOLE mm		WHITE	PLATE			
30 x 40	22,5	270	EVOHF4404W	NO			
50 x 50	24,5	108	EVOHF4408W	NO			
50 x 50	30,5	108	EVOHF4412W	NO			
AVAILABLE COLOURS			MATERIALS		THICKNESS	TEMPERATURE RANGE	

Industrial automation	Industrial plant	Industrial wiring	Civil system
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i LABELPHOS
 What does Labelphos mean?
 The tags, thanks to the photoluminescent pigments in the raw material, absorb energy by exposure to a natural or artificial light and then slowly release it by lighting in the dark.

Nameplates

They are used to mark components where it is difficult to apply a label. To be applied with ties.

Please contact Sales dept. to get availability of other colours.

They can be applied with ties - go to page 103



RECTANGULAR TAGS WITH HOLE

mm	Ø HOLE mm		WHITE	YELLOW	METAL	LABELPHOS	ORANGE	PLATE
67 x 15	3,2	99	EVOCTR1567W	-	-	-	-	NO
38 x 19	8	440	EVOCTR1938W	EVOCTR1938Y	EVOCTR1938M	EVOCTR1938PH	EVOCTR1938O	NO
20 x 20	5	880	EVOCTR2020W	EVOCTR2020Y	EVOCTR2020M	EVOCTR2020PH	EVOCTR2020O	NO
39 x 21	12,7	440	EVOCTR2139W	EVOCTR2139Y	EVOCTR2139M	EVOCTR2139PH	EVOCTR2139O	NO
50 x 25	5	288	EVOCTR2550W	EVOCTR2550Y	EVOCTR2550M	EVOCTR2550PH	EVOCTR2550O	NO
100 x 40	5	88	EVOCTR40100W	EVOCTR40100Y	EVOCTR40100M	EVOCTR40100PH	EVOCTR40100O	NO
107 x 52	6,5	88	EVOCTR52107W	EVOCTR52107Y	EVOCTR52107M	EVOCTR52107PH	EVOCTR52107O	NO
100 x 60	5	44	EVOCTR60100W	EVOCTR60100Y	EVOCTR60100M	EVOCTR60100PH	EVOCTR60100O	NO
AVAILABLE COLOURS			MATERIALS		THICKNESS	TEMPERATURE RANGE	CERTIFICATIONS	

ROUND TAGS WITH HOLE

mm	Ø HOLE mm		WHITE	YELLOW	METAL	LABELPHOS	ORANGE	PLATE
Ø 20	5	308	EVOCTR20W	EVOCTR20Y	EVOCTR20M	EVOCTR20PH	EVOCTR20O	NO
Ø 25	5	180	EVOCTR25W	EVOCTR25Y	EVOCTR25M	EVOCTR25PH	EVOCTR25O	NO
Ø 35	4	220	EVOCTR35W	EVOCTR35Y	EVOCTR35M	EVOCTR35PH	EVOCTR35O	NO
AVAILABLE COLOURS			MATERIALS		THICKNESS	TEMPERATURE RANGE	CERTIFICATIONS	

ROUND TAGS WITHOUT HOLE (SELF ADHESIVE)

mm		WHITE	YELLOW	METAL	PLATE
Ø 10	600	EVOCTRFX10W	EVOCTRFX10Y	EVOCTRFX10M	NO
Ø 15	600	EVOCTRFX15W	EVOCTRFX15Y	EVOCTRFX15M	NO
Ø 20	400	EVOCTRFX20W	EVOCTRFX20Y	EVOCTRFX20M	NO
Ø 25	400	EVOCTRFX25W	EVOCTRFX25Y	EVOCTRFX25M	NO
AVAILABLE COLOURS		MATERIALS		THICKNESS	TEMPERATURE RANGE

Industrial automation



Industrial plant



Industrial wiring




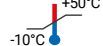



Civil system



PLC Siemens tags

These tags allow the identification of all PLC Siemens.
They can easily replace the existing ones.

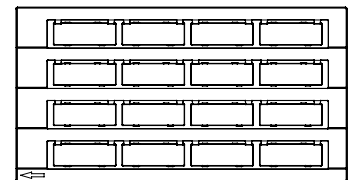
mm	COMPATIBILITY PLC		WHITE	YELLOW	GREEN SIEMENS	PLATE
12,7 x 109	Simatic S7-1500 Kompakt	88	EVOPS13109W	EVOPS13109Y	EVOPS13109S	NO
12,7 x 31	Simatic ET 200SP	264	EVOPS1331W	EVOPS1331Y	EVOPS1331S	NO
12,75 x 50	Simatic ET 200S	176	EVOPS1350W	EVOPS1350Y	EVOPS1350S	NO
17,3 x 103,5	Simatic S7-300	66	EVOPS17103W	EVOPS17103Y	EVOPS17103S	NO
17,5 x 52	Simatic	132	EVOPS1752W	EVOPS1752Y	EVOPS1752S	NO
22,5 x 103,5	Simatic S7-300	44	EVOPS22103W	EVOPS22103Y	EVOPS22103S	NO
22 x 38	Simatic	110	EVOPS2238W	EVOPS2238Y	EVOPS2238S	NO
22,75 x 109	Simatic S7-1500	44	EVOPS23109W	EVOPS23109Y	EVOPS23109S	NO
25,5 x 50	Simatic S7 Profisafe 6ES7	88	EVOPS2550W	EVOPS2550Y	EVOPS2550S	NO
52 x 80	Simatic	33	EVOPS5280W	EVOPS5280Y	EVOPS5280S	NO
AVAILABLE COLOURS		MATERIALS	THICKNESS	TEMPERATURE RANGE	CERTIFICATIONS	
						
Industrial automation		Industrial plant	Industrial wiring	Civil system		



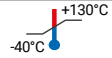



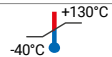




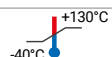




Tags for contactors

These tags are applied thanks to the quick joint on the component.

Please contact Sales dept to get availability of other colours.



mm	COMPATIBILITY		WHITE		YELLOW		GREEN SIEMENS	PLATE
			STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE	STANDARD	
20 x 7	ABB, SIEMENS	256	SI2KAF35GW	SI2KAF35GWHF	SI2KAF35GY	SI2KAF35GYHF	SI2KAF35GS	YES go to p.58
AVAILABLE COLOURS		MATERIALS	TEMPERATURE RANGE		CERTIFICATIONS			
								
								
		 						
			Add MC after the item code to receive the Maxi size package + convenient					
Industrial automation		Industrial plant	Industrial wiring	Civil system				



PVC Modular Strips

Adhesive and non adhesive strips suitable for distribution panel identification. You can easily manage the modul lengths thanks to SimpleX software.

Please contact Sales dept. to get availability of other colours.



ADHESIVE

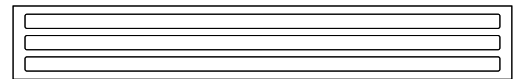
mm		WHITE	YELLOW	METAL	LABELPHOS	ORANGE	PLATE
445 x 9	60	SI2K409445W	SI2K409445Y	SI2K409445M	SI2K409445PH	SI2K409445O	NO
215 x 15	40	SI2K415215W	SI2K415215Y	SI2K415215M	SI2K415215PH	SI2K415215O	NO
430 x 15	40	SI2K415430W	SI2K415430Y	SI2K415430M	SI2K415430PH	SI2K415430O	NO
215 x 20	40	SI2K420215W	SI2K420215Y	SI2K420215M	SI2K420215PH	SI2K420215O	NO
430 x 20	40	SI2K420430W	SI2K420430Y	SI2K420430M	SI2K420430PH	SI2K420430O	NO
AVAILABLE COLOURS		MATERIALS		THICKNESS	TEMPERATURE RANGE		CERTIFICATIONS

NON ADHESIVE

mm	HOLDER COMPATIBILITY*		WHITE	YELLOW	METAL	LABELPHOS	ORANGE	PLATE
215 x 15	SIT0B15/	40	SI2K15215W	SI2K15215Y	SI2K15215M	SI2K15215PH	SI2K15215O	NO
430 x 15	SIT0B15/430	40	SI2K15430W	SI2K15430Y	SI2K15430M	SI2K15430PH	SI2K15430O	NO
215 x 20	SIT0B20/	40	SI2K20215W	SI2K20215Y	SI2K20215M	SI2K20215PH	SI2K20215O	NO
430 x 20	SIT0B20/430	40	SI2K20430W	SI2K20430Y	SI2K20430M	SI2K20430PH	SI2K20430O	NO
430 x 24	Merlin Gerin	40	SI2K24430W	-	-	-	-	NO
AVAILABLE COLOURS		MATERIALS		THICKNESS	TEMPERATURE RANGE		CERTIFICATIONS	

*go to chapter "Channel" p. 106

STRIPS ONLY SUITABLE FOR BTICINO SWITCHES TO BE PLACED INTO BTICINO HOUSING



mm		WHITE	PLATE
430 x 12	60	SI2K855W/430	NO
AVAILABLE COLOURS		CERTIFICATIONS	



Industrial automation	Industrial plant	Industrial wiring	Civil system
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Modular Strips

IN HALOGEN FREE POLYCARBONATE

Adhesive strips made of halogen-free and resistant material.

They are automatically subdivided into modules using SimploX software and are specifically for the identification of the distribution panel. Colour translucent white.



mm		WHITE	HALOGEN FREE	PLATE
215 x 15	46	SI2KHF415215W		NO
430 x 15	48	SI2KHF415430W		NO
215 x 20	40	SI2KHF420215W		NO
430 x 20	40	SI2KHF420430W		NO
AVAILABLE COLOURS		MATERIALS		THICKNESS
<input type="radio"/> HALOGEN FREE		<input type="checkbox"/> PC <input type="checkbox"/> HF HALOGEN FREE		THICKNESS 0,7 mm



PVC plates

Identification plates, for external panel. Adhesive and non-adhesive. They guarantee quality and durability.

Please contact Sales dept. to get availability of other colours.



ADHESIVE

mm		WHITE	YELLOW	METAL	LABELPHOS	ORANGE	PLATE
40 x 40	132	EVO44040W	EVO44040Y	EVO44040M	EVO44040PH	EVO440400	NO
70 x 30	33	EVO43070W	EVO43070Y	EVO43070M	EVO43070PH	EVO430700	NO
90 x 40	22	EVO44090W	EVO44090Y	EVO44090M	EVO44090PH	EVO440900	NO
100 x 60	22	EVO460100W	EVO460100Y	EVO460100M	EVO460100PH	EVO4601000	NO
145 x 60	15	EVO460145W	EVO460145Y	EVO460145M	EVO460145PH	EVO4601450	NO
150 x 60	15	EVO460150W	EVO460150Y	EVO460150M	EVO460150PH	EVO4601500	NO
500 x 80	14	EVO480500W	EVO480500Y	EVO480500M	EVO480500PH	EVO4805000	NO
AVAILABLE COLOURS		MATERIALS		THICKNESS	TEMPERATURE RANGE	CERTIFICATIONS	
<input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>		<input type="checkbox"/> PVC <input type="checkbox"/> ADHESIVE		THICKNESS 0,8 mm		<input type="checkbox"/> RINA	
<input type="radio"/> LABELPHOS		<input type="checkbox"/> FILM ADESIVO		THICKNESS 0,3 mm			

NON ADHESIVE

mm	Ø HOLE mm	PROTECTIVE SLIDES COMPATIBILITY*		WHITE	YELLOW	METAL	LABELPHOS	ORANGE	PLATE
70 x 30	3,2	SITOV301 Protective slides	33	EVO3070W	EVO3070Y	EVO3070M	EVO3070PH	EVO30700	NO
90 x 40	3,2	SITOV401 Protective slides	22	EVO4090W	EVO4090Y	EVO4090M	EVO4090PH	EVO40900	NO
100 x 60	3,2	SITOV601 Protective slides	22	EVO60100W	EVO60100Y	EVO60100M	EVO60100PH	EVO601000	NO
150 x 60	3,2	-	15	EVO60150W	EVO60150Y	EVO60150M	EVO60150PH	EVO601500	NO
AVAILABLE COLOURS		MATERIALS		THICKNESS	TEMPERATURE RANGE	CERTIFICATIONS			
<input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>		<input type="checkbox"/> PVC		THICKNESS 0,5 mm		<input type="checkbox"/> UL94VO <input type="checkbox"/> RINA			
<input type="radio"/> LABELPHOS		<input type="checkbox"/> PVC		THICKNESS 0,8 mm					

*go to chapter "Protective slides" p. 105

Industrial automation	Industrial plant	Industrial wiring	Civil system
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Polycarbonate rigid Plates

Rigid plates suitable for external panel. Available in Halogen free, Photoluminescent or Metal detectable.



ADHESIVE

mm	Ø HOLE mm	mm	WHITE		YELLOW		METAL DETECTABLE	PLATE
			STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE		
27 x 15	-	192	EVO01W	EVOHF01W	EVO01Y	EVOHF01Y	EVOVD01U	YES go to p.58
50 x 15	-	96	EVO02W	EVOHF02W	EVO02Y	EVOHF02Y	EVOVD02U	YES go to p.58
67 x 15	-	96	EVO03W	EVOHF03W	EVO03Y	EVOHF03Y	EVOVD03U	YES go to p.58
70 x 30	3	20	EVO301W	EVOHF301W	EVO301Y	EVOHF301Y	EVOVD301U	NO
90 x 40	3	15	EVO401W	EVOHF401W	EVO401Y	EVOHF401Y	EVOVD401U	NO
100 x 60	3	15	EVO601W	EVOHF601W	EVO601Y	EVOHF601Y	EVOVD601U	NO
AVAILABLE COLOURS			MATERIALS		THICKNESS	TEMPERATURE RANGE	CERTIFICATIONS	
○ ● HALOGEN FREE			PC ADHESIVE HF HALOGEN FREE		THICKNESS 1,0 mm	-40°C +130°C	RINA	
○ ● LABELUX			PC ADHESIVE		THICKNESS 1,0 mm	-30°C +120°C	RINA	
METAL DETECTABLE			PC/ABS-MTD ADHESIVE		THICKNESS 0,46 mm	-30°C +60°C		

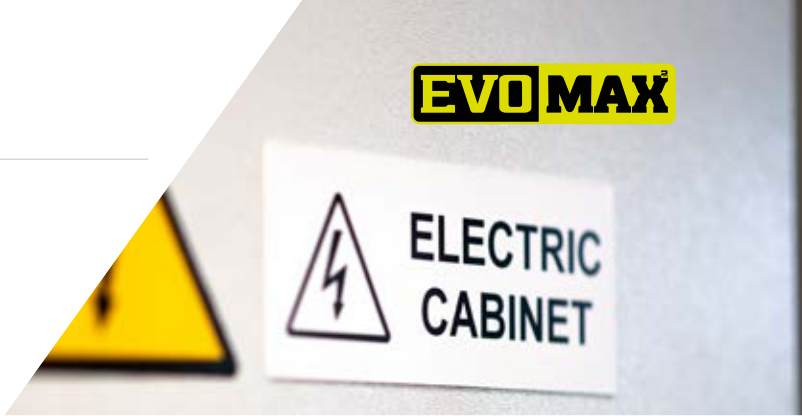
NON ADHESIVE

mm	Ø HOLE mm	mm	WHITE		YELLOW		METAL DETECTABLE	PLATE
			STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE		
27 x 15	-	192	EVO01WX	EVOHF01WX	EVO01YX	EVOHF01YX	EVOVD01UX	YES go to p.58
50 x 15	-	96	EVO02WX	EVOHF02WX	EVO02YX	EVOHF02YX	EVOVD02UX	YES go to p.58
67 x 15	-	96	EVO03WX	EVOHF03WX	EVO03YX	EVOHF03YX	EVOVD03UX	YES go to p.58
70 x 30	3	20	EVO301WX	EVOHF301WX	EVO301YX	EVOHF301YX	EVOVD301UX	NO
90 x 40	3	15	EVO401WX	EVOHF401WX	EVO401YX	EVOHF401YX	EVOVD401UX	NO
100 x 60	3	15	EVO601WX	EVOHF601WX	EVO601YX	EVOHF601YX	EVOVD601UX	NO
AVAILABLE COLOURS			MATERIALS		THICKNESS	TEMPERATURE RANGE	CERTIFICATIONS	
○ ● HALOGEN FREE			PC HF HALOGEN FREE		THICKNESS 1,0 mm	-40°C +140°C	UL ⁹⁴ VO RINA	
○ ● LABELUX			PC		THICKNESS 1,0 mm	-30°C +120°C	UL ⁹⁴ VO RINA	
METAL DETECTABLE			PC/ABS-MTD		THICKNESS 0,96 mm	-30°C +60°C	UL ⁹⁴ HB	

Industrial automation	Industrial plant	Industrial wiring	Civil system
■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■

Polycarbonate flat Plates

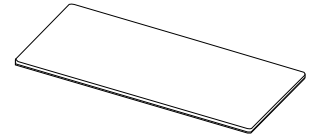
Made of flexible and halogen free material, they are ideal to mark the external panel.
Colour translucent white



ADHESIVE

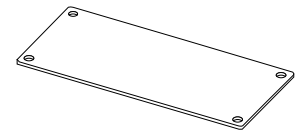
NEW

mm		WHITE HALOGEN FREE	PLATE
70 x 30	48	EVOHF43070W	NO
90 x 40	36	EVOHF44090W	NO
100 x 60	36	EVOHF460100W	NO
150 x 60	17	EVOHF460150W	NO
AVAILABLE COLOURS		MATERIALS	THICKNESS
<input type="radio"/> HALOGEN FREE		Pc HF ADHESIVE	THICKNESS 0,7 mm TEMPERATURE RANGE -40°C to +130°C



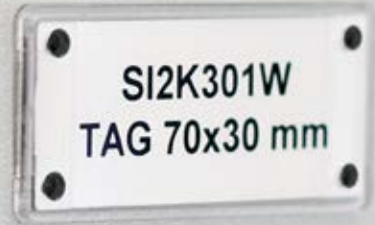
NON ADHESIVE

mm	Ø HOLE mm		WHITE HALOGEN FREE	PLATE
70 x 30	3,2	48	EVOHF3070W	NO
90 x 40	3,2	36	EVOHF4090W	NO
100 x 60	3,2	36	EVOHF60100W	NO
150 x 60	3,2	17	EVOHF60150W	NO
AVAILABLE COLOURS		MATERIALS	THICKNESS	TEMPERATURE RANGE
<input type="radio"/> HALOGEN FREE		Pc HF	THICKNESS 0,38 mm TEMPERATURE RANGE -40°C to +130°C	CERTIFICATIONS UL⁹⁴ V2



Industrial automation	Industrial plant	Industrial wiring	Civil system

i Polycarbonate is a material characterised by high mechanical strength, impact resistance, excellent thermal stability, good resistance to weathering and good optical qualities.



Methacrylate Plates

Plates for external panel made of halogen-free material. Some plates are available in two-colour version, one side white and one side black, both printable.

ADHESIVE

mm	Ø HOLE mm	NUMBER OF HOLES		WHITE HALOGEN FREE	YELLOW HALOGEN FREE	METAL HALOGEN FREE	PLATE
70 x 30	3,2	4	20	SI2K301W	SI2K301Y	SI2K301M	NO
90 x 40	3,2	4	15	SI2K401W	SI2K401Y	SI2K401M	NO
100 x 60	3,2	4	15	SI2K601W	SI2K601Y	SI2K601M	NO

AVAILABLE COLOURS: **HALOGEN FREE**

MATERIALS: PMMA **HF HALOGEN FREE** ADHESIVE

THICKNESS: 0,9 mm

TEMPERATURE RANGE: -40°C to +80°C

CERTIFICATIONS: RINA

NON ADHESIVE

mm	Ø HOLE mm	NUMBER OF HOLES	SUGGESTED HOLDER		WHITE HALOGEN FREE	YELLOW HALOGEN FREE	METAL HALOGEN FREE	THEY CAN BE PRINTED ON BOTH SIDES.	PLATE
27 x 15	-	-	SIT0A06 SIT0B05	192	SI2K201W	SI2K201Y	SI2K201M	NO	NO
50 x 15	-	-	SIT0A07	96	SI2K202W	SI2K202Y	SI2K202M	NO	NO
67 x 15	-	-	SIT0A08	96	SI2K203W	SI2K203Y	SI2K203M	NO	NO
50 x 15	3,2	2	-	96	SI2KT1550B/W	-	-	YES B=Black W=White	NO
80 x 25	3,2	2	-	48	SI2KT2580B/W	-	-	YES B=Black W=White	NO
80 x 25	8	2	-	48	SI2KT2580B/W2	-	-	YES B=Black W=White	NO
190 x 29	3,2	2	-	12	SI2KT29190B/W	-	-	YES B=Black W=White	NO
120 x 30	3,5	4	-	50	SI2KT30120B/W	-	-	YES B=Black W=White	NO
50 x 35	3,2	2	-	72	SI2KT3550B/W	-	-	YES B=Black W=White	NO
180 x 50	3,5	2	-	30	SI2KT50180B/W	-	-	YES B=Black W=White	NO

AVAILABLE COLOURS: **HALOGEN FREE**

MATERIALS: PMMA **HF HALOGEN FREE**

THICKNESS: 0,8 mm

TEMPERATURE RANGE: -40°C to +80°C

CERTIFICATIONS: UL⁹⁴HB RINA

Industrial automation	Industrial plant	Industrial wiring	Civil system
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The Polymethylmethacrylate (PMMA) is a material that guarantees an excellent resistance to atmospheric agents and it does not turn yellow if exposed to the sunshine.

Tags for entry-phone

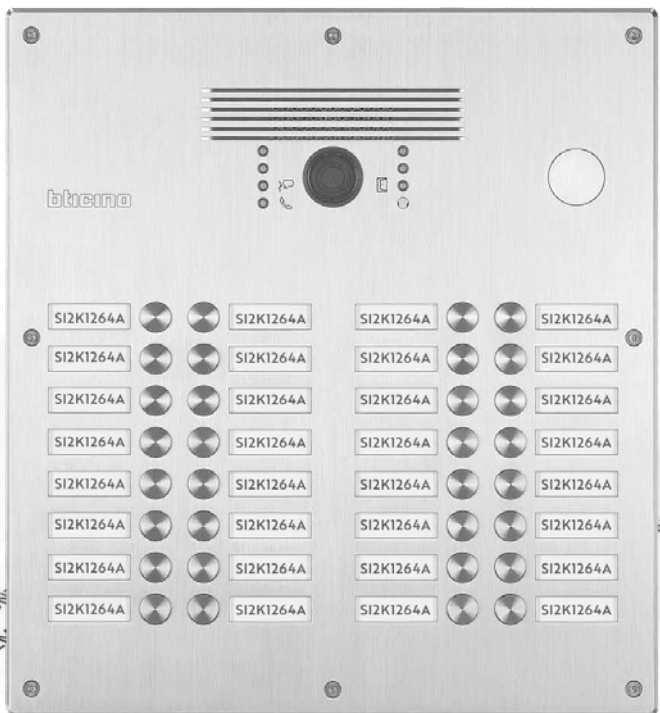
They guarantee a more long lasting time and UV resistance

mm		OPALINE WHITE	PLATE
64 x 12	198	EVO1264A	NO
64 x 16	162	EVO1664A	NO
71 x 22	108	EVO2271A	NO
62 x 23	108	EVO2362A	NO
70 x 31	45	EVO3170A	NO
81 x 79	48	EVO7981A	NO

AVAILABLE COLOURS	MATERIALS	THICKNESS	TEMPERATURE RANGE
Industrial automation	Industrial plant	Industrial wiring	Civil system



The tags for entry-phone replace easily the original ones. They can be backlit and do not discolour with time



Halogen-free products

Grafoplast has expanded its range of Halogen Free consumables for internal and external electrical panel because the use of these materials has important advantages in both safety and environmental terms.

In the event of combustion, the emission of harmful gases is avoided and the fumes emission reduced, but the quality of the marking and its durability is always guaranteed.

Tags for cables

go to p.18

These tags are used to identify cables, compatible with sleeves and holders for cable tags.

mm		HALOGEN FREE WHITE*
10 x 4	1152	SI2K02W/10NHF
12 x 4	960	SI2K02W/12NHF
15 x 4	768	SI2K02W/15NHF
18 x 4	576	SI2K02W/18NHF
30 x 4	600	SI2K02W/30HF**

**For printing is necessary the EVO0013NAD adapter



Wire marking tags

go to p.20

These tags are designed to be fitted directly on the wire.

mm	Ø EXTERNAL		HALOGEN FREE WHITE*
4 x 10	0,6 ÷ 3,2	990	SI2KTM01W/10HF
4 x 10	1,0 ÷ 3,8	726	SI2KTM02W/10HF

Tags for cable ties

go to p.22

They are used to identify cables bundles or sheaths. To be applied with ties.

FLAT

mm		PRINT AREA mm	HOLE LENGHTmm	HALOGEN FREE WHITE
25 x 10	440	8 x 8	5	EVOHFCT1025W
60 x 10	330	38 x 8	7	EVOHFCT1060W
70 x 10	330	48 x 8	7	EVOHFCT1070W
80 x 10	130	55 x 8	7	EVOHFCT1080W
25 x 15	528	8 x 13	5	EVOHFCT1525W
60 x 15	198	38 x 13	7	EVOHFCT1560W
70 x 15	198	48 x 13	7	EVOHFCT1570W
80 x 15	78	55 x 13	7	EVOHFCT1580W
25 x 25	352	20 x 9	5	EVOHFCT2525W
60 x 25	132	38 x 23	7	EVOHFCT2560W
70 x 25	132	48 x 23	7	EVOHFCT2570W
80 x 25	52	55 x 23	7	EVOHFCT2580W

RIGID

mm		PRINT AREA mm	HOLE LENGHT mm	HALOGEN FREE WHITE*
54 x 11	200	36 x 7,85	5,2	SI2K030WHF

SHAPED WITH LATERAL HOLES

mm		PRINT AREA mm	HOLE LENGHT mm	HALOGEN FREE WHITE
24 x 9	231	8 x 23	6	EVOHFCT0924W



*Please contact Sales dept. to get availability of other colours

Tags for T-block

go to p.26

The tags can be easily and quickly applied.



AUTOMATIC FEEDER

mm	SECTION mm ²	PITCH mm	COMPATIBILITY***		HALOGEN FREE WHITE*
10 x 5	2,5	5	Wago 280, Phoenix, Entrelec, Arnocanali	1056	SI2KAF5010CWHF
10 x 5	2,5	5	Weidmüller, Morsettitalia, Klemsan, Wago	1056	SI2KAF5010LWKHF
10 x 5	2,5	5	ABB Entrelec, Serie M, D, ADO	1056	SI2KAF5010RWHF
10 x 5	2,5	5,2	Wago Top Job	990	SI2KAF5210NWHF
12 x 5	4	5,2	ABB Entrelec, Serie ZS	990	SI2KAF5212SWHF
10 x 5	2,5	6	Cabur	858	SI2KAF6010BWHF
10 x 6	4	6	ABB Entrelec, Serie M, D, ADO	858	SI2KAF6010RWHF
12 x 6	6	6	ABB Entrelec, Serie ZS	858	SI2KAF6012SWHF
10 x 8	6	8	ABB Entrelec, Serie M, D, ADO	660	SI2KAF8010RWHF
12 x 8	10	8	ABB Entrelec, Serie ZS	660	SI2KAF8012SWHF

SINGLE FEEDER

mm	SECTION mm ²	PITCH mm	COMPATIBILITY***		HALOGEN FREE WHITE*
9 x 3	1,5	3,5	Phoenix, Siemens	900	SI2KTB3509EWHF
9 x 3	1,5	3,5	Weidmüller, Wago	900	SI2KTB3509LWHF
10 x 3	1,5	3,5	Phoenix, Wago, Siemens	900	SI2KTB3510CWHF
10 x 3	1,5	3,5	Weidmüller, Wago	900	SI2KTB3510LWHF
10 x 3	1,5	3,5	Weidmüller, Wago	900	SI2KTB3510LWKHF
9,1 x 3	1,5	3,5	Wieland	900	SI2KTB3590DWHF
10 x 5	2,5	5,1	Weidmüller, Morsettitalia, Contactip, Klemsan, Wago	540	SI2KTB5010LWKHF
10 x 5	2,5	5,1	Weidmüller	540	SI2KTB5010LWHF
8,5 x 4,65	2,5	5	Wieland	540	SI2KTB5085DWHF
9 x 5	2,5	5,2	Phoenix	540	SI2KTB5209EWHF
10 x 5	2,5	5,2	Phoenix, Wago, ABB Entrelec	540	SI2KTB5210CWHF
10 x 5	4	6	Legrand, Wieland, Telemecanique	540	SI2KTB6010DWHF
9 x 5	4	6	Rockwell Automation, Woertz	540	SI2KTB6010HWHF
8,5 x 5,5	4	6	Wieland	540	SI2KTB6085DWHF
10 x 5	4	6,5	Siemens	420	SI2KTB6510GWHF
12 x 5	4	6,5	Cabur	420	SI2KTB6512BWHF
8,5 x 7,5	6	8	Wieland	300	SI2KTB8085DWHF

Strips for T-blocks

go to p.24

A fast and cheap solution to mark T-Blocks

mm	COMPATIBILITY***		HALOGEN FREE WHITE
105 x 4	Printed circuit and other components	144	EVOHFS404105W
105 x 10	Entrelec M6/9EE (side marking)	108	EVOHFS410105W
105 x 12	Entrelec SNK	108	EVOHFS412105W

* Please contact Sales dept. to get availability of other colours

*** go to chapter "T-Blocks Tags compatibility" p. 62.

Tags for push buttons, channels and electrical components

go to p.32

They can be directly glued (adhesive) or applied using the suggested HF sleeve, for complete halogen-free marking.

ADHESIVE

mm		HALOGEN FREE WHITE
27 x 8	520	EVOHF40827W
17 x 9	660	EVOHF40917W
20 x 9	550	EVOHF40920W
35 x 9	330	EVOHF40935W
27 x 15	312	EVOHF41527W
50 x 15	156	EVOHF41550W
67 x 15	117	EVOHF41567W
27 x 18	264	EVOHF41827W
27 x 20	288	EVOHF42027W
50 x 20	144	EVOHF42050W
67 x 20	108	EVOHF42067W
27 x 27	352	EVOHF42727W

NON ADHESIVE

mm		HALOGEN FREE WHITE	SUGGESTED HOLDER
20 x 9,3	550	EVOHF1001W	SIHFC1 sleeve
35 x 9	330	EVOHF0935W	SI0935HF sleeve
27 x 15	312	EVOHF1527W	SIT0004x027HF sleeve
35 x 15	198	EVOHF1535W	SIT0004X050HF sleeve
50 x 15	132	EVOHF1550W	SIT0004X070HF sleeve
67 x 15	117	EVOHF1567W	SIT0004X090HF sleeve
67 X 20	108	EVOHF2067W	SIT0004X100HF sleeve

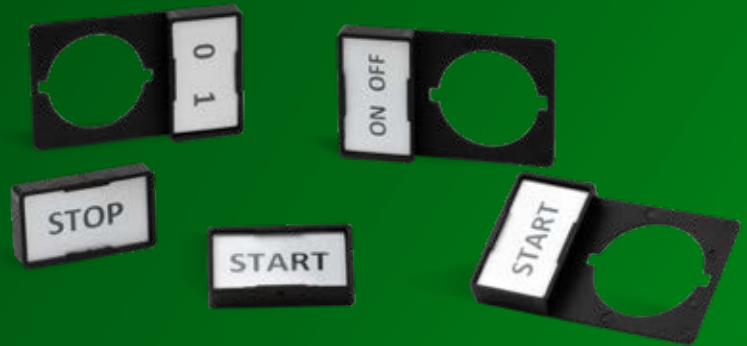
Tags for push buttons

go to p.33

They are specially designed for different types of push-button panel.

ADHESIVE

mm	Ø HOLE mm		HALOGEN FREE WHITE
30 x 40	22,5	270	EVOHF4404W
50 x 50	24,5	108	EVOHF4408W
50 x 50	30,5	108	EVOHF4412W



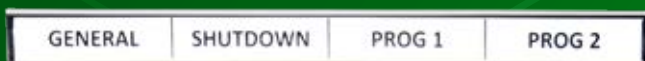
PVC Modular Strips

go to p.37

You can easily manage the modul lenghts thanks to SimploX software.

ADHESIVE

mm		HALOGEN FREE WHITE
215 x 15	46	SI2KHF415215W
430 x 15	48	SI2KHF415430W
215 x 20	40	SI2KHF420215W
430 x 20	40	SI2KHF420430W



Tags for contactors

go to p.35

These tags are applied thanks to the quick joint on the component.

mm	COMPATIBILITY		HALOGEN FREE WHITE*
20 x 7	ABB, SIEMENS	256	SI2KAF35GWHF



How to contact Sales dept.?

+ 39 0131 718477

sales@grafoplast.it

*Please contact Sales dept. to get availability of other colours

Plates suitable for external and internal panel

Polycarbonate rigid Plates

go to p.38

Rigid plates to mark the external panel



ADHESIVE

mm	Ø HOLE mm		HALOGEN FREE WHITE*
27 x 15	-	192	EVOHF01W
50 x 15	-	96	EVOHF02W
67 x 15	-	96	EVOHF03W
70 x 30	3	20	EVOHF301W
90 x 40	3	15	EVOHF401W
100 x 60	3	15	EVOHF601W

NON ADHESIVE

mm	Ø HOLE mm		HALOGEN FREE WHITE*
27 x 15	-	192	EVOHF01WX
50 x 15	-	96	EVOHF02WX
67 x 15	-	96	EVOHF03WX
70 x 30	3	20	EVOHF301WX
90 x 40	3	15	EVOHF401WX
100 x 60	3	15	EVOHF601WX

Polycarbonate flat Plates

go to p.39

Flexible plates to mark the external panel

ADHESIVE

mm		HALOGEN FREE WHITE
70 x 30	48	EVOHF43070W
90 x 40	36	EVOHF44090W
100 x 60	36	EVOHF460100W
150 x 60	17	EVOHF460150W

NON ADHESIVE

mm	Ø HOLE mm		HALOGEN FREE WHITE
70 x 30	3,2	48	EVOHF3070W
90 x 40	3,2	36	EVOHF4090W
100 x 60	3,2	36	EVOHF60100W
150 x 60	3,2	17	EVOHF60150W

Methacrylate Plates

go to p.40

These plates have excellent weather resistance and do not yellow when exposed to the sun

ADHESIVE

mm	Ø HOLE mm	NUMBER OF HOLES		HALOGEN FREE WHITE*
70 x 30	3,5	4	20	SI2K301W
90 x 40	3,5	4	15	SI2K401W
100 x 60	3,5	4	15	SI2K601W

NON ADHESIVE

mm	Ø HOLE mm	NUMBER OF HOLES		HALOGEN FREE WHITE*
27 x 15	-	-	192	SI2K201W
50 x 15	-	-	96	SI2K202W
67 x 15	-	-	96	SI2K203W
50 x 15	3,2	2	96	SI2KT1550B/W
80 x 25	3,2	2	48	SI2KT2580B/W
80 x 25	8	2	48	SI2KT2580B/W2
190 x 29	3,2	2	12	SI2KT29190B/W
120 x 30	3,5	4	50	SI2KT30120B/W
50 x 35	3,2	2	72	SI2KT3550B/W
180 x 50	3,5	2	30	SI2KT50180B/W

*Please contact Sales dept. to get availability of other colours

the dark

UV TECHNOLOGY

GEAR | RELEASE | SHUTDOWN | FORWARD | BACKWARD | RESET

UV TECHNOLOGY

The new solution designed to optimize the efficiency of the marking in the absence of light or blackout, making the operations of installation and maintenance even easier and in extreme safety. These are high performance products made of photoluminescent and phosphorescent materials to give maximum visibility in the dark and printable with EVOMAX2 system.

LABELUX

The new series of consumables for the inside panel: tags for cables and T-blocks in polycarbonate mixed with fluorescent pigments, which are invisible in daylight conditions, but absorb energy from UV light and give off the energy absorbed as intense light becoming retro-enlightened.

LABELPHOS

The new series designed specifically for the external panel: strips and plates containing phosphorescent pigments which, absorb energy by exposure to a natural or artificial light source and then slowly release it at a low intensity by lighting in the dark. The pigments shine remaining visible up to 12 hours from exposure.

Tags for cables

go to p.18

These tags are used to identify cables, compatible with sleeves and holders for cable tags

mm		LABELUX
10 x 4	1152	SI2K02W/10N
12 x 4	960	SI2K02W/12N
15 x 4	768	SI2K02W/15N
18 x 4	576	SI2K02W/18N
30 x 4	600	SI2K02W/30*

*For printing is necessary the EV00013NAD adapter

Tags for T-blocks

SINGLE FEEDER

go to p.26

The TB tags can be easily and quickly applied.

mm		COMPATIBILITY**	LABELUX
9 x 3	900	Phoenix, Siemens	SI2KTB3509EW
9 x 3	900	Weidmüller, Wago	SI2KTB3509LW
10 x 3	900	Phoenix, Wago, Siemens	SI2KTB3510CW
10 x 3	900	Weidmüller, Wago	SI2KTB3510LW
10 x 3	900	Weidmüller, Wago	SI2KTB3510LWK
9,1 x 3	900	Wieland	SI2KTB3590DW
10 x 5	540	Weidmüller, Morsettitalia, Contactclip, Klemsan, Wago	SI2KTB5010LWK
8,5 x 4,65	540	Wieland	SI2KTB5085DW
9 x 10	540	Phoenix	SI2KTB5209EW
10 x 5	540	Phoenix, ABB Entrelec, Wago	SI2KTB5210CW
10 x 5	540	Legrand, Wieland, Telemecanique	SI2KTB6010DW
9 x 5	540	Rockwell Automation, Woertz	SI2KTB6010HW
8,5 x 5,5	540	Wieland	SI2KTB6085DW
10 x 5	420	Siemens	SI2KTB6510GW
12 x 5	420	Cabur	SI2KTB6512BW
8,5 x 7,5	300	Wieland	SI2KTB8085DW

** go to chapter "T-Blocks Tags compatibility" p. 62.

Wire marking tags

go to p.20

These tags are designed to be fitted directly on the wire.

mm	Ø EXTERNAL mm		LABELUX
4 x 10	0,6 ÷ 3,2	990	SI2KTM01W/10
4 x 10	1,0 ÷ 3,8	726	SI2KTM02W/10

Tags for contactors

go to p.35

These tags are applied thanks to the quick joint on the component.

mm	COMPATIBILITY		LABELUX
20 x 7	ABB, SIEMENS	256	SI2KAF35GW



Rigid tags in polycarbonate

go to p.38

For marking push buttons, the internal and external panel
Adhesive and non-adhesive

ADHESIVE

mm	Ø HOLE mm		LABELUX
27 x 15	-	192	EVO01W
50 x 15	-	96	EVO02W
67 x 15	-	96	EVO03W
70 x 30	3	20	EVO301W
90 x 40	3	15	EVO401W
100 x 60	3	15	EVO601W

NON ADHESIVE

mm	Ø HOLE mm		LABELUX
27 x 15	-	192	EVO01WX
50 x 15	-	96	EVO02WX
67 x 15	-	96	EVO03WX
70 x 30	3	20	EVO301WX
90 x 40	3	15	EVO401WX
100 x 60	3	15	EVO601WX

Tags for T-blocks

AUTOMATIC FEEDER

go to p.26

The AF tags can be printed with automatic feeder ideal for big quantity.

mm	SECTION mm ²	PITCH mm	COMPATIBILITY**		LABELUX
10 x 5	2,5	5	Wago 280, Phoenix, Entelec, Arnocanali	1056	SI2KAF5010CW
10 x 5	2,5	5	Weidmüller, Morsettitalia, Klemsan, Wago	1056	SI2KAF5010LWK
10 x 5	2,5	5	ABB Entelec, Serie M, D, ADO	1056	SI2KAF5010RW
10 x 5	2,5	5,2	Wago Top Job	990	SI2KAF5210NW
12 x 5	4	5,2	ABB Entelec, Serie ZS	990	SI2KAF5212SW
10 x 6	2,5	5,5	Cabur	858	SI2KAF6010BW
10 x 6	4	6	ABB Entelec, Serie M, D, ADO	858	SI2KAF6010RW
12 x 6	6	6	ABB Entelec, Serie ZS	858	SI2KAF6012SW
10 x 8	6	8	ABB Entelec, Serie M, D, ADO	660	SI2KAF8010RW
12 x 8	10	8	ABB Entelec, Serie ZS	660	SI2KAF8012SW

** go to chapter "T-Blocks Tags compatibility" p. 62.



Flat tags for cables

go to p.19

They are used to identify cables bundles or sheaths. To be applied with ties.

mm		LABELPHOS
60 x 10	270	EVOCT1060PH
70 x 10	270	EVOCT1070PH
80 x 10	180	EVOCT1080PH
60 x 15	162	EVOCT1560PH
70 x 15	162	EVOCT1570PH
80 x 15	108	EVOCT1580PH
60 x 25	216	EVOCT2560PH
70 x 25	216	EVOCT2570PH
80 x 25	144	EVOCT2580PH

Tags for push buttons

go to p.33

They are specially designed for different types of push-button panel.

ADHESIVE

mm	Ø HOLE mm		LABELPHOS
40 x 30	22.5	440	EVO4404PH
50 x 50	24.5	176	EVO4408PH
50 x 50	30.5	176	EVO4412PH

NON ADHESIVE

mm	Ø HOLE mm		LABELPHOS
40 x 30	22.5	440	EVO404PH
50 x 50	24.5	176	EVO408PH
50 x 50	30.5	176	EVO412PH

Tags for push buttons, channels and electrical components

go to p.32

They are specially designed for every kind of marking according to the holder.

NON ADHESIVE

mm		LABELPHOS	SUGGESTED HOLDER
10 x 6	2200	EVO0610PH	TGNBA
20 x 7	1260	EVO0720PH	-
30 x 7	770	EVO0730PH	Weidmüller series WKM
46 x 7	550	EVO0746PH	Wago I/O 750
27 x 8	440	EVO0827PH	SIT0B09
20 x 9	900	EVO0920PH	Channel 160
35 x 9	540	EVO0935PH	Channel 160 - SI0935
67 x 9	330	EVO0967PH	SI0970
20 x 9.3	900	EVO1001PH	SI1001 - SI1002 Sleeve
15 x 10	1080	EVO1015PH	Channel SIT0B10/
17 x 10	1080	EVO1017PH	Channel SIT0B10/
20 x 10	900	EVO1020PH	Channel SIT0B10/
27 x 10	630	EVO1027PH	Channel SIT0B10/
50 x 10	360	EVO1050PH	Channel SIT0B10/
67 x 10	270	EVO1067PH	Channel SIT0B10/
17 x 15	396	EVO1517PH	Channel SIT0B15/
27 x 15	264	EVO1527PH	SIT0A06 - SIT0B05
35 x 15	198	EVO1535PH	SIT0004X050
50 x 15	132	EVO1550PH	SIT0A07
67 x 15	99	EVO1567PH	SIT0A08
27 x 16	252	EVO1627PH	Allen Bradley Serie 800F-200
27 x 18	288	EVO1827PH	Telemecanique
17 x 20	528	EVO2017PH	Channel SIT0B20/
27 x 20	352	EVO2027PH	Channel SIT0B20/
50 x 20	176	EVO2050PH	Channel SIT0B20/
67 x 20	132	EVO2067PH	Channel SIT0B20/
27 x 27	288	EVO2727PH	SIT0B08

ADHESIVE

mm		LABELPHOS
20 x 7	1260	EVO40720PH
25 x 7	880	EVO40725PH
17 x 8	1320	EVO40817PH
27 x 8	440	EVO40827PH
17 x 9	1080	EVO40917PH
20 x 9	900	EVO40920PH
35 x 9	540	EVO40935PH
25 x 10	720	EVO41025PH
17 x 10	1080	EVO41017PH
27 x 10	630	EVO41027PH
50 x 10	360	EVO41050PH
67 x 10	270	EVO41067PH
17 x 15	396	EVO41517PH
27 x 15	264	EVO41527PH
50 x 15	132	EVO41550PH
67 x 15	99	EVO41567PH
27 x 18	288	EVO41827PH
17 x 20	528	EVO42017PH
27 x 20	352	EVO42027PH
50 x 20	176	EVO42050PH
67 x 20	132	EVO42067PH
80 x 25	108	EVO42580PH
27 x 27	288	EVO42727PH

Nameplates

go to p.34

They are used to mark components. To be applied with ties.

RECTANGULAR TAGS WITH HOLE

mm	Ø HOLE mm		LABELPHOS
38 x 19	8	440	EVOCTR1938PH
20 x 20	5	880	EVOCTR2020PH
39 x 21	12.7	440	EVOCTR2139PH
50 x 25	5	288	EVOCTR2550PH
100 x 40	5	88	EVOCTR40100PH
107 x 52	6.5	88	EVOCTR52107PH
100 x 60	5	22	EVOCTR60100PH

ROUND TAGS WITH HOLE

mm	Ø HOLE mm		LABELPHOS
Ø 20	5	308	EVOCTR20PH
Ø 25	5	180	EVOCTR25PH
Ø 35	4	220	EVOCTR35PH

PVC Plates

go to p.37

Suitable for external panel

ADHESIVE

mm		LABELPHOS
40 x 40	132	EVO44040PH
70 x 30	33	EVO43070PH
90 x 40	22	EVO44090PH
100 x 60	22	EVO460100PH
145 x 60	15	EVO460145PH
150 x 60	15	EVO460150PH
500 x 80	14	EVO480500PH

NON ADHESIVE

mm	Ø HOLE mm	HOLDER COMPATIBILITY*		LABELPHOS
70 x 30	3,2	SIT0V301 - Slide	33	EVO3070PH
90 x 40	3,2	SIT0V401 - Slide	22	EVO4090PH
100 X 60	3,2	SIT0V601 - Slide	22	EVO60100PH
150 X 60	3,2	-	15	EVO60150PH

*go to page 114 Tools&Sleeves chapter

PVC modular strips

go to p.37

You can easily manage the modul lengths thanks to SimploX software.

ADHESIVE

mm		LABELPHOS
445 x 9	60	SI2K409445PH
215 x 15	40	SI2K415215PH
430 x 15	40	SI2K415430PH
215 x 20	40	SI2K420215PH
430 x 20	40	SI2K420430PH

NON ADHESIVE

mm	HOLDER COMPATIBILITY*		LABELPHOS
215 x 15	SIT0B15/	40	SI2K15215PH
430 x 15	SIT0B15/430	40	SI2K15430PH
215 x 20	SIT0B20/	40	SI2K20215PH
430 x 20	SIT0B20/430	40	SI2K20430PH
430 x 24	Merlin Gerin	40	SI2K24430PH

*go to page 114 Tools&Sleeves chapter

METAL DETECTABLE

The Marking becomes Metal Detectable



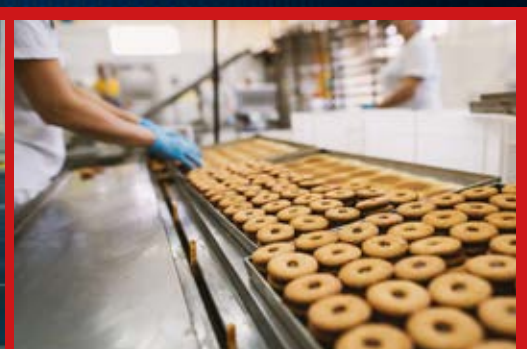
A wide range of Grafoplast products to satisfy any need of marking, is now METAL DETECTABLE to guarantee the high standards required under international regulations and in compliance with the HACCP System.

The detection of foreign bodies during production and packaging phases is essential in environments where cleaning, hygiene and safety are essential requirements, such as the food processing industries, the pharmaceutical and the cosmetic ones.

Products to identify internal and external electrical panel.

The metal filler inserted into the tags is corrosion resistant and allows to be reliably identified by metal detectors. In addition, the blue colour of the material is designed to facilitate visual inspection by the operator or by the camera.

The special formula of the raw material is compliant with EU 10/2011 Reg.



Tags for cable

go to p.18

These tags are used to identify cables, compatible with sleeves and holders for cable tags.

Printable with plate SI2K0014NP1 or EVOPL0021.

mm	Icon	METAL DETECTABLE	IMAGE	PLATE
10 x 4	1152	SI2K02U/10MD		YES go to p.58
12 x 4	960	SI2K02U/12MD		YES go to p.58
15 x 4	768	SI2K02U/15MD		YES go to p.58
18 x 4	576	SI2K02U/18MD		YES go to p.58
30 x 4	600	SI2K02U/30MD*		YES go to p.58

* For printing is necessary the EVO0013NAD adapter



MATERIALS	TEMPERATURE RANGE	CERTIFICATIONS
METAL DETECTABLE PC/ABS-MTD	-30°C to +60°C	UL ⁹⁴ HB

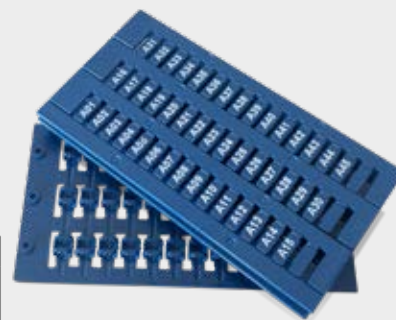
Wire marking tags

go to p.20

These tags are designed to be fitted directly on the wire.

mm	Ø EXTERNAL mm	Icon	METAL DETECTABLE	IMAGE	PLATE
10 x 4	0,6 ÷ 3,2	990	SI2KTM01U/10MD		YES go to p.58
10 x 4	1,0 ÷ 3,8	726	SI2KTM02U/10MD		YES go to p.58

MATERIALS	TEMPERATURE RANGE	CERTIFICATIONS
METAL DETECTABLE PC/ABS-MTD	-30°C to +60°C	UL ⁹⁴ HB



Tags for cable ties

go to p.22

They are used to identify cables bundles or sheaths.

mm	SUGGESTED TIE	Icon	METAL DETECTABLE	IMAGE	PLATE
54 x 11	TGF14035UMD	200	SI2K030UMD		NO

MATERIALS	TEMPERATURE RANGE	CERTIFICATIONS
METAL DETECTABLE PC/ABS-MTD	-30°C to +60°C	UL ⁹⁴ HB



Tags for T-block

go to p.26

This tag can be easily and quickly applied.

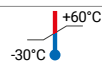
mm	SECTION ² mm	PITCH mm	COMPATIBILITY**		METAL DETECTABLE	LAYOUT	PLATE
9 x 3	1,5	3,5	Phoenix, Siemens	900	SI2KTB3509EUMD		YES go to p.58
9 x 3	1,5	3,5	Weidmuller, Wago	900	SI2KTB3509LUMD		YES go to p.58
10 x 3	1,5	3,5	Phoenix, Wago, Siemens	900	SI2KTB3510CUMD		YES go to p.58
10 x 3	1,5	3,5	Weidmuller, Wago	900	SI2KTB3510LUMD		YES go to p.58
10 x 3	1,5	3,5	Weidmuller, Wago	900	SI2KTB3510LUKMD		YES go to p.58
10 x 5	2,5	5,1	Weidmuller, Morsettitalia, Klemsan, Wago	540	SI2KTB5010LUKMD		YES go to p.58
10 x 5	2,5	5,1	Weidmuller	540	SI2KTB5010LUMD		YES go to p.58
9 x 5	2,5	5,2	Phoenix	540	SI2KTB5209EUMD		YES go to p.58
10 x 5	2,5	5,2	Phoenix, Wago, ABB, Entrelec	540	SI2KTB5210CUMD		YES go to p.58
10 x 5	4	6	Legrand, Wieland, Telemecanique	540	SI2KTB6010DUMD		YES go to p.58
9 x 5	4	6	Rockwell Automation, Woertz	540	SI2KTB6010HUMD		YES go to p.58
10 x 5	4	6,5	Siemens	420	SI2KTB6510GUMD		YES go to p.58
12 x 5	4	6,5	Cabur	420	SI2KTB6512BUMD		YES go to p.58
10 x 5	2,5	5	Wago 280, Phoenix, Entrelec	1056	SI2KAF5010CUMD		YES go to p.58
10 x 5	2,5	5	Weidmuller, Morsettitalia, Klemsan, Wago	1056	SI2KAF5010LUKMD		YES go to p.58
10 x 5	2,5	5,2	Wago Top Job	990	SI2KAF5210NUMD		YES go to p.58
10 x 6	2,5	5,5	Cabur	858	SI2KAF6010BUMD		YES go to p.58

MATERIALS



PC/ABS-MTD

TEMPERATURE RANGE



CERTIFICATIONS



** go to chapter "T-Blocks Tags compatibility" p. 62.



Tags for external panel and push buttons

go to p.32

Suitable for external panel, adhesive and non adhesive.

mm		METAL DETECTABLE		SUGGESTED HOLDER	PLATE
		ADHESIVE	NON ADHESIVE		
70 x 30	20	EVOMD301U	EVOMD301UX	-	NO
90 x 40	15	EVOMD401U	EVOMD401UX	-	NO
100 x 60	15	EVOMD601U	EVOMD601UX	-	NO
27 x 15	192	EVOMD01U	EVOMD01UX	SIT0A06UMD / SIT0B05UMD SIT0B07UMD	YES go to p.58
50 x 15	96	EVOMD02U	EVOMD02UX	SIT0A07UMD	YES go to p.58
67 x 15	96	EVOMD03U	EVOMD03UX	SIT0A08UMD	YES go to p.58

MATERIALS	TEMPERATURE RANGE	CERTIFICATIONS
METAL DETECTABLE PC/ABS-MTD ADESIVO	-30°C to +60°C	
METAL DETECTABLE PC/ABS-MTD	-30°C to +60°C	UL ⁹⁴ HB



Tag holder and tag holder for push-buttons

go to p.104

The marked tag is inserted by simple pressure.

mm		METAL DETECTABLE		METAL DETECTABLE	
		ADHESIVE	TO BE USED WITH	NON ADHESIVE	TO BE USED WITH
30 x 17	192	SIT0A06UMD	EVOMD01UX	SIT0A06XUMD	EVOMD01UX
52 x 17	96	SIT0A07UMD	EVOMD02UX	SIT0A07XUMD	EVOMD02UX
70 x 17	96	SIT0A08UMD	EVOMD03UX	SIT0A08XUMD	EVOMD03UX
Ø hole 22,5	192	SIT0B05UMD	EVOMD01UX	SIT0B05XUMD	EVOMD01UX
Ø ZB4	192	SIT0B07UMD	EVOMD01UX	SIT0B07XUMD	EVOMD01UX

MATERIALS	TEMPERATURE RANGE	CERTIFICATIONS
METAL DETECTABLE PC/ABS-MTD ADESIVO	-30°C to +60°C	
METAL DETECTABLE PC/ABS-MTD	-30°C to +60°C	UL ⁹⁴ HB



Ties

mm	Ø EXTERNAL		METAL DETECTABLE
140 x 3,5	34	100	TGF14035UMD
250 x 4,5	70	100	TGF25045UMD



MATERIALS	TEMPERATURE RANGE	CERTIFICATIONS
METAL DETECTABLE NYLON 6.6	-40°C to +85°C	UL ⁹⁴ V2

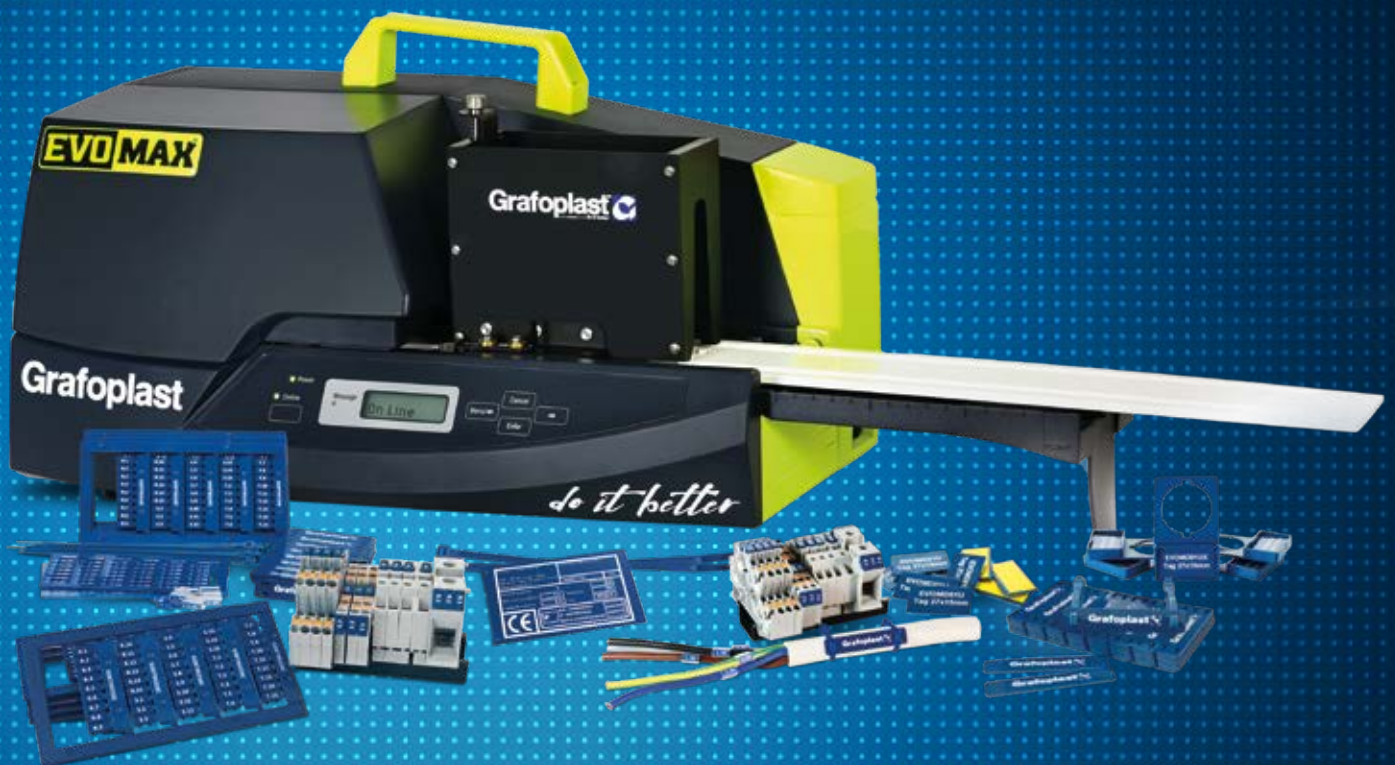
EVO MAX²

METAL DETECTABLE

This new line is printable with the **EVOMAX² thermal transfer system**, the evolution of Grafoplast systems, which allows the printing of labels, tags, modular strips to identify electrical panel and components.

Thanks to the new feeder and the new parametric sensors, **EVOMAX²** allows the optimization of consumption **up to 40% ribbon saving**, and maximum execution accuracy, in addition to flexibility and ease of use.

A wide range of products allows applicability on any type of surface.



Plates

Automatic plates

What to mark ▶	CABLES	WIRES	CONTACTORS	T-BLOCKS															
				Phoenix, Wago	Weidmüller, WagoTop Job S		Cabur CBC 4	TE Connectivity											
ITEMS ▶	SI2K02W/10N	SI2K02W/12N	SI2K02W/15N	SI2K02W/18N	SI2K02W/30*	SI2KTM01W/10	SI2KTM02W/10	SI2KAF35GW	SI2KAF5010CW	SI2KAF5010LWK	SI2KAF5210NW	SI2KAF6010BW	SI2KAF5010RW	SI2KAF5212SW	SI2KAF6010RW	SI2KAF6012SW	SI2KAF6012SW	SI2KAF8010RW	SI2KAF8012SW
PLATES																			
SI2K0014NP1	✓	✓	✓	✓	✓														
SI2K0014NP3						✓	✓												
SI2K0014NP7								✓											
SI2K0014NP2									✓										
SI2K0014NP4										✓	✓								
SI2K0014NP5												✓							
SI2K0014NP6													✓	✓	✓	✓	✓	✓	✓

Manual plates

What to mark ▶	CABLES	WIRES	CONTACTORS	T-BLOCKS															
				Phoenix, Wago	Weidmüller, WagoTop Job S		Cabur CBC 4	TE Connectivity											
ITEMS ▶	SI2K02W/10N	SI2K02W/12N	SI2K02W/15N	SI2K02W/18N	SI2K02W/30*	SI2KTM01W/10	SI2KTM02W/10	SI2KAF35GW	SI2KAF5010CW	SI2KAF5010LWK	SI2KAF5210NW	SI2KAF6010BW	SI2KAF5010RW	SI2KAF5212SW	SI2KAF6010RW	SI2KAF6012SW	SI2KAF6012SW	SI2KAF8010RW	SI2KAF8012SW
PLATES																			
EVOPL0021	✓	✓	✓	✓															
EVOPL0023					✓														
EVOPL0025						✓	✓												
EVOPL0024								✓											
EVOPL0027									✓										
EVOPL0028										✓	✓								
EVOPL0029												✓							
EVOPL0026													✓	✓	✓	✓	✓	✓	✓

What to mark ▶	T-BLOCKS (SINGLE FEEDER)																
ITEMS ▶																	
PLATES	SI2KTB3509EW	SI2KTB3509LW	SI2KTB3510CW	SI2KTB3510LW	SI2KTB3510LWK	SI2KTB3590DW	SI2KTB5010LWK	SI2KTB5010LW	SI2KTB5085DW	SI2KTB5209EW	SI2KTB5210CW	SI2KTB6010DW	SI2KTB6010HW	SI2KTB6085DW	SI2KTB6510CW	SI2KTB6512BW	SI2KTB8085DW
SI2K0017	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Ribbons

	BLACK	RED	GREEN	GOLD	SILVER	BLUE	WHITE
1 pc	SI2KSBN/B-S	SI2KRBN/R-S	SI2KRBN/G-S	SI2KRBN/L-S	SI2KRBN/S-S	SI2KRBN/U-S	SI2KRBN/W-S
Length	130 mt	110 mt	110 mt	110 mt	110 mt	110 mt	110 mt



EVOPC & EVOBATT

The new laptop with Simplo X already installed and the power bank to be connected with the printer make the EVOMAX² system operating everywhere with running time up to 8 hours.

EVOPC

Operating system	Windows 10 Home
Monitor	14,1" (1920x1080 FHD)
Hard Disk	SSD 256 GB
RAM	8 GB
Weight	1,4 kg
Interface	USB 3.0; USB 2.0; mini-hdmi; micro SD slot; jack 3.5 mm.



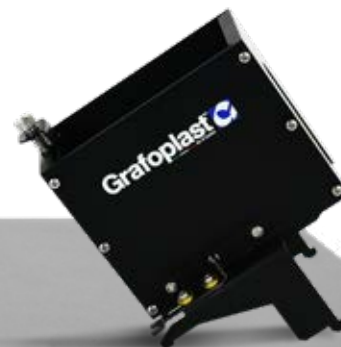
EVOBATT

Running time	Up to 8 hours
Interface	USB / USB-C
AC Output	220V

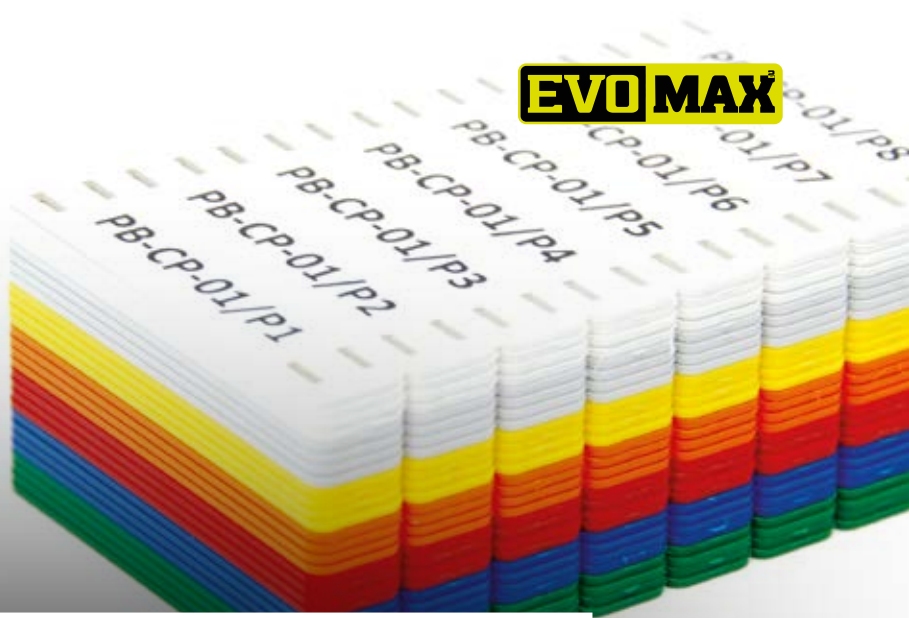


Kit Max

ITEM	DESCRIPTION
KITMAX	Fastener Automatic Loading (item code EVO0013) + Automatic plate (item code SI2K0014NP1) + Support base for EVOMAX printer (item code SI2K0016)



EVO MAX



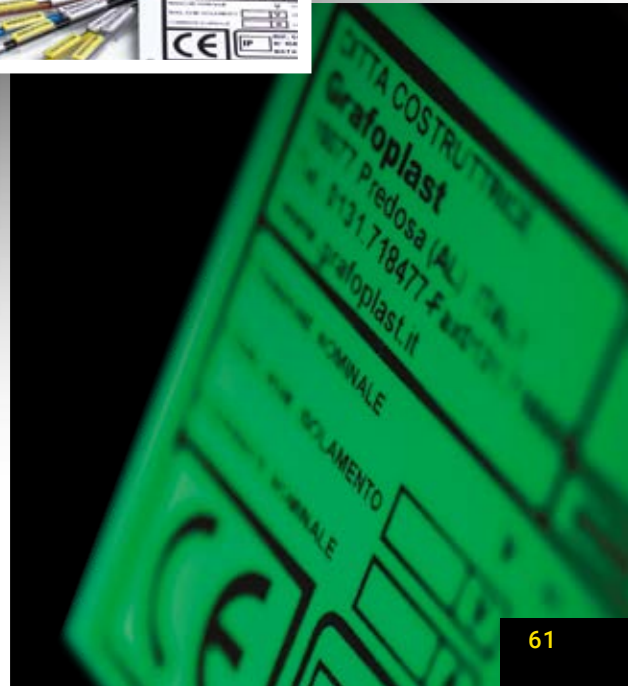
DITTA COSTRUTTRICE
Grafoplast
15077 Predosa (AL) ITALY
Tel. 0131.718477-Fax0131.718585
www.grafoplast.it

GRAFOPLAST

TENSIONE NOMINALE	<input type="checkbox"/> V	icc	<input type="checkbox"/> kA
TENS. NOM. ISOLAMENTO	<input type="checkbox"/> V	Frequenza	<input type="checkbox"/> Hz
CORRENTE NOMINALE	<input type="checkbox"/> A	FASI	3P+N+T

CE

IP RIF. COMMESSA
N° MATRICOLA
DATA COSTRUZIONE



T-Blocks Tags compatibility

TAGS	T-BLOCK		
	S12KAF5210NW	S12KAF6010BW	S12KTB66512BW
Cabur			
HMM1	-	-	-
HMM2	-	S	SL
HMM4	-	SL	SL
HMM6	-	S	SL
HMD1	S	-	-
HMD2N	-	S	-
DAS4	-	P	S
CBC 2	-	-	S
CBC 4	-	P	S
CBC 6	-	S	S
CBD2	-	-	S
CBD4	-	S	P
CBD6	-	S	S
CBD10	-	S	S
CBD16	-	S	S
CBD35	-	S	S
CBD50	-	S	S
CBD70	-	S	S
EDM2,5	-	S	S
EDM4	-	S	P
EDM6	-	S	S
EDM10	-	S	S
EDM16	-	S	S
EDM25	-	S	S
EDM35	-	S	S
EDM70	-	S	S
FOP 2-2,5	-	-	-
VPC 2-2,5	-	S	S
RN1	-	S	-
RN2	-	S	S
RN4	-	S	S

TAGS	T-BLOCK		
	S12KAF5010LWK	S12KTB5010LW	S12KTB5010LWK
Morsettitalia			
EURO 2,5/35	P	P	P
EURO 4/35	S	S	S
EURO 5/35	S	S	S
EURO 6/35	S	S	S
EURO 10/35	S	S	S
EURO ...	S	S	S
EURO D...	S	S	S
EURO D4...	S	S	S
EURO E...	S	S	S
EURO F...	S	S	S
EURO S...	S	S	S
EURO STOP...	S	S	S
EURO T...	S	S	S
EURO X...	S	S	S

TAGS	T-BLOCK				
	S12KAF5010CW	S12KTB3509EW	S12KTB3510CW	S12KTB5209EW	S12KTB5210CW
Phoenix					
DIK 1,5	-	-	SL	-	SL
DIKD 1,5	-	-	SL	-	SL
DOK 1,5	-	-	SL	-	SL
DOKD 1,5	-	-	SL	-	SL
MTTB 1,5	-	SL	-	-	-
PT 1,5/S	-	PL	PC	-	-
PT 2,5/S	-	SL	SC	PL	PC
PT 4	S	SL	SC	SL	SC
QTC 1,5	-	SL	SC	PL	PC
ST 1,5	-	SL	SC	-	-
ST 1,5/S	-	SL	PC	-	-
ST 2,5	S	SL	SC	PL	PC
ST 4	S	SL	SC	SL	SC
ST 6	S	SL	SC	SL	SC
STI 2,5	-	-	SC	-	PC
STI 4	-	-	SC	-	SC
STN 2,5	-	SL	SC	PL	PC
STN 4	-	SL	SC	SL	SC
STS 2,5	-	-	SC	-	PC
STS 4	-	-	SC	-	PC
STS 6	-	-	SC	-	SC
STTB 1,5	-	SL	-	-	-
STTB 2,5	-	SL	-	PL	-
STTB 4	-	SL	-	SL	-
STTB 2,5	S	-	SC	-	PC
STTB 4	-	-	SC	-	SC
STU 2,5	-	SL	SC	PL	PC
STU 4	-	SL	SC	SL	SC
UDMTK 5	S	-	SL	-	SL
UK 1,5N	-	-	SL	-	-
UK 2,5	SL	-	SL	-	SL
UK 3	PL	-	SL	-	PL
UK 4	SL	-	SL	-	SL
UK 5	SL	-	SL	-	SL
UK 5 N	SL	-	SL	-	SL
UK 6 N	SL	-	SL	-	SL
UKD 6	SL	-	SL	-	SL
UKN 2,5	S	-	SL	-	SL
UKN 4	S	-	SL	-	SL
UKK 3	PL	-	SL	-	PL
UKK 4	SL	-	SL	-	SL
UKK 5	SL	-	SL	-	SL
URTK 6	SL	-	SL	-	SL
USK 4	SL	-	SL	-	SL
USLKG 1,5	-	-	SL	-	-
USLKG 2,5	SL	-	SL	-	SL
USLKG 4	SL	-	SL	-	SL
USLKG 6	SL	-	SL	-	SL
UT 2,5	PL	-	SL	-	PL
UT 4	S	-	SL	-	SL
UT 6	S	-	SL	-	SL
UTTB 2,5	S	-	SL	-	PL
UTTB 4	S	-	SL	-	SL
UXKK 4	SL	-	SL	-	SL
VBSN 4	SL	-	SL	-	SL
VBST 4	SL	-	SL	-	SL
VIOK 1,5	SL	-	SL	-	SL

TAGS	T-BLOCK	
	S12KTB5209EW	S12KTB6010DW
Legrand		
10A	-	S
20A	-	S
25A	-	P
35A	-	S
50A	-	S
70A	-	S
396 2/7	-	P
390 81	-	P
VIKING 370	S	-
VIKING 3	-	S

TAGS	T-BLOCK	
	S12KTB5010LW	S12KTB5010LWK
Klemsan		
WGD 1	S	S
KD 3	S	S
KD 4	S	S
AVK 2,5	-	P
AVK 4	-	S
AVK 6	-	S
AVK 10	-	S
MYK serie	S	S

TAGS					
T-BLOCK	SI2KTB3590DW	SI2KTB5085DW	SI2KTB6085DW	SI2KTB6010DW	SI2KTB8085DW
Wieland					
WK/...	-	-	-	P	-
WK 2,5/U...	-	-	-	-	-
WK 2,5 SL/35	-	-	-	-	-
WK 4...	-	-	-	P	-
WK 4/SI-D/U 5X25	-	-	-	S	-
WK 4 THSI 5.../U	-	-	-	S	-
WK 4 THSI 6,3.../U	-	-	-	S	-
WK 6...	-	-	-	S	-
WKC 1 E/F/C/35	-	-	-	P	-
WKC 1 D2F/2C/35	-	-	-	P	-
WKC 1 D2F/2C/SL/35	-	-	-	P	-
WKC 2,5...	-	-	-	S	-
WKFN 4...	-	-	-	PL	-
WKL...	-	-	-	S	-
WKL 4...	-	-	-	PL	-
WKM 2,5...	-	-	-	-	-
WKM 4...	-	-	-	P	-
WKN 4...	-	-	-	P	-
WKN 10...	-	-	-	S	-
WKN 16...	-	-	-	S	-
WKN 35...	-	-	-	S	-
WKN 70...	-	-	-	S	-
WKN 150/U	-	-	-	S	-
WTP 1,5	P	-	-	-	-
WTP 2,5	-	P	S	-	S
WTP 4	-	S	P	-	S
WTP 6	-	S	S	-	P
WT 2,5	-	P	S	-	S
WT 4	-	S	P	-	S
WT 6	-	S	S	-	P
WT 10	-	S	S	-	S
WT 16	-	S	S	-	S
WKFN 2,5	-	P	S	-	S
WKFN 4	-	S	P	-	S
WKFN 6	-	S	S	-	P
WKFN 10	-	S	S	-	S
WKFN 16	-	S	S	-	S
WKC 1 S/C/35	-	P	S	-	S
WKFN 2,5 E../35	-	P	S	-	S
9700 A/5 S35	-	-	-	-	-
9700 A/6...	-	-	-	P	-
9701 A/8...	-	-	-	S	-
9702 A/10...	-	-	-	S	-
9703 A/12 S35	-	-	-	S	-
9704 A/16...	-	-	-	S	-
9700 B...	-	-	-	S	-
9785 U/...	-	-	-	S	-
9786 U/12	-	-	-	S	-
9760 U/8 TKE...	-	-	-	S	-

TAGS							
T-BLOCK	SI2KAF5010CW	SI2KTB3509EW	SI2KTB3509LW	SI2KT3510CW	SI2KTB5209EW	SI2KTB5210CW	SI2KTB6510GW
Siemens							
8WA2	-	-	-	-	-	-	S
8WA1	S	-	-	-	-	-	P
8WH2	-	SL	-	SC	SL	SC	-
8WH3	-	SL	-	SC	SL	SC	-
8WH4	-	-	-	-	-	-	-
8WH5	-	SL	-	SC	SL	SC	-
32A	-	-	-	-	-	-	S

TAGS						
T-BLOCK	SI2KAF5010LWK	SI2KTB3509LW	SI2KTB3510LW	SI2KTB3510LWK	SI2KTB5010LW	SI2KTB5010LWK
Weidmuller						
AST 2,5	-	SL	SL	SL	PL	PL
MAK 2,5	-	SL	SL	SL	SL	SL
SAK 2,5	S	SL	SL	SL	SL	SL
SAKD 2,5	S	SL	SL	SL	SL	SL
SAK 4	S	SL	SL	SL	SL	SL
SAKC 4	S	SL	SL	SL	SL	SL
SAK 6	S	SL	SL	SL	SL	SL
TOP 48	S	SC	SC	SC	SC	SC
WDL 2,5	P	SL	SL	SL	SL	SL
WDK 1,5	-	PL	PL	PL	-	-
WDK 2,5	P	SL	SL	SL	PL	PL
WDK 4	S	SL	SL	SL	SL	SL
WDU 1,5	S	SL	SL	SL	PL	PL
WDU 2,5	P	SL	SL	SL	PL	PL
WDU 4	S	SL	SL	SL	SL	SL
WDU 6	S	SL	SL	SL	SL	SL
WDUL 4	S	SL	SL	SL	SL	SL
WDT 2,5	P	SL	SL	SL	PL	PL
WSI 4	S	S	S	S	S	S
WTR 2,5	P	SL	SL	SL	PL	PL
WTR 4	S	SL	SL	SL	SL	SL
WPE 1,5	-	PL	PL	PL	-	-
WPE 2,5	P	SL	SL	SL	PL	PL
WPE 4	S	SL	SL	SL	SL	SL
VLI 1,5	S	SL	SL	SL	SL	SL
WNT 2,5	P	S	S	S	P	P
ZDU 1,5	P	P	P	P	-	-
ZDU 2,5	P	S	S	S	P	P
ZDU 4	-	SL	SL	SL	SL	SL
ZDU 6	S	SL	SL	SL	SL	SL
ZPE 1,5	-	P	P	P	-	-
ZPE 2,5	P	SL	SL	SL	PL	PL
ZPE 4	P	SL	SL	SL	SL	SL

TAGS	T-BLOCK		
	SI2KAF5010LWK	SI2KTBS010LWK	SI2KTBS010LWK
Allen Bradley Rockwell Automation			
1496 R3	-	-	S
1496 R4	-	-	P
1496 R6	-	-	S
1492 W3	-	-	S
1492 W4	-	-	P
1492 W10	-	-	S
1492 W16S	-	-	S
1492 W35	-	-	S
1492 WD3	-	-	S
1492 WD4	-	-	P
1492 RD3	-	-	S
1492 RTS2	-	-	S
1492 K3	S	S	-
1492 J3	P	P	S
1492 J4	S	S	P
1492 J6	S	S	S
1492 L3	P	P	-
1492 L4	P	S	-
1492 L6	S	S	-
1492 L16	S	S	-
1492 JD3C	P	P	-

TAGS	T-BLOCK		
	SI2KAF5010LWK	SI2KTBS010LWK	SI2KTBS010LWK
Onka			
MRK 1.5	S	S	S
MRK...	S	S	S
ORK...	S	S	S
52107	S	S	S
52115	S	S	S
52116	S	S	S
52117	S	S	S
52119	S	S	S
G52111	S	S	S
MTK 4	S	S	S
MTK 10	S	S	S
OTES6K	S	S	S
OTES6T	S	S	S
OTES6C	S	S	S
OTES10K	S	S	S
OTES10T	S	S	S
OTES10C	S	S	S

TAGS	T-BLOCK										
	SI2KAF5010CW	SI2KAF5210NW	SI2KTBS3509EW	SI2KTBS3509LW	SI2KTBS3510CW	SI2KTBS3510LW	SI2KTBS3510LWK	SI2KTBS5010LW	SI2KTBS5010LWK	SI2KTBS5210CW	
Wago											
279	-	-	-	-	S	-	-	-	-	-	
280	P	-	-	-	S	-	-	-	-	S	
281	S	-	-	-	S	-	-	-	-	S	
282	S	-	-	-	S	-	-	-	-	S	
283	S	-	-	-	S	-	-	-	-	S	
284	S	-	-	-	S	-	-	-	-	S	
290	S	-	-	-	S	-	-	-	-	S	
TOP JOB'S 2002	-	P	-	-	-	-	-	-	-	-	
TOP JOB'S 2004	-	S	-	-	-	-	-	-	-	-	
TOP JOB'S 2006	-	S	-	-	-	-	-	-	-	-	
TOP JOB'S 2102	-	P C	-	-	-	-	-	S L	S L	-	
870	-	-	-	S	-	S	S	-	P	-	
769	-	-	-	S	-	S	S	-	P	-	

TAGS	T-BLOCK									
	SI2KAF5212SW	SI2KAF6012SW	SI2KAF8012SW	SI2KAF5010RW	SI2KAF6010RW	SI2KAF8010RW	SI2KAF5010LW	SI2KAF5010LWK	SI2KAF5010CW	
Te Connectivity										
1SNK... series p5.2mm	P	S	S	-	-	-	-	-	-	
1SNK... series p6.0mm	S	P	S	-	-	-	-	-	-	
1SNK... series p8.0mm	S	S	P	-	-	-	-	-	-	
1SNA... series p5.0mm	-	-	-	P	S	S	-	-	-	
1SNA... series p6.0mm	-	-	-	S	P	S	-	-	-	
1SNA... series p8.0mm	-	-	-	S	S	P	-	-	-	
D2,5	-	-	-	P	S	S	-	-	-	
D4	-	-	-	S	P	S	-	-	-	
D6	-	-	-	S	S	P	-	-	-	
D2,5 ADO	-	-	-	P	S	S	S	S	-	
D4 ADO	-	-	-	S	P	S	S	S	-	
D6 ADO	-	-	-	S	S	P	S	S	-	
M2,5/5	-	-	-	P	S	S	-	-	P	
M4/6	-	-	-	S	P	S	-	-	S	
M6/8	-	-	-	S	S	P	-	-	S	
ZS4	P	S	S	-	-	-	-	-	-	
ZS6	S	P	S	-	-	-	-	-	-	
ZS10	S	S	P	-	-	-	-	-	-	



TAGS												
T-BLOCK	SI2KAF5010RW	SI2KAF6010RW	SI2KAF8010RW	SI2KAF5010LWK	SI2KAF5010CW	SI2KTB3509LW	SI2KTB3510CW	SI2KTB3510LW	SI2KTB3510LWK	SI2KTB5010LW	SI2KTB5010LWK	SI2KTB5210CW
Connect Well												
ADL2.5...	-	-	-	-	S	-	S	-	-	-	-	S
CTS2,5UN	-	-	-	-	P	-	S	-	-	-	-	-
CTS4UN	-	-	-	-	S	-	S	-	-	-	-	S
CTS6U	-	-	-	-	S	-	S	-	-	-	-	S
CTS10U	-	-	-	-	S	-	S	-	-	-	-	S
CTS16U	-	-	-	-	S	-	S	-	-	-	-	S
CTS25U	-	-	-	-	S	-	S	-	-	-	-	S
CTS35U	-	-	-	-	S	-	S	-	-	-	-	S
CTS50U	-	-	-	S	-	S	S	S	S	-	S	-
CTS95U	-	-	-	S	-	S	S	S	S	-	S	-
CSCG2,5T	-	-	-	-	P	-	S	-	-	-	-	S
CSCG4T	-	-	-	-	S	-	S	-	-	-	-	S
CSCG6T	-	-	-	-	S	-	S	-	-	-	-	S
CSCG10T	-	-	-	-	S	-	S	-	-	-	-	S
CSCG16T	-	-	-	-	S	-	S	-	-	-	-	S
CSCG35T	-	-	-	-	S	-	S	-	-	-	-	S
CSFL4...	-	-	-	SC	SL	S	S	S	S	S	SC	SL
CSC2,5T	-	-	-	-	P	-	S	-	-	-	-	S
CSC4T	-	-	-	-	S	-	S	-	-	-	-	S
CSC6T	-	-	-	-	S	-	S	-	-	-	-	S
CSC10T	-	-	-	-	S	-	S	-	-	-	-	S
CSC16T	-	-	-	-	S	-	S	-	-	-	-	S
CA202	-	-	-	-	S	-	S	-	-	-	-	S
CA702	-	-	-	-	S	-	S	-	-	-	-	S
CA802	-	-	-	-	S	-	S	-	-	-	-	S
CGT4N	S	P	S	-	S	-	S	-	-	-	-	S
CGT6N	S	S	P	-	S	-	S	-	-	-	-	S
CGT4U	S	P	S	-	S	-	S	-	-	-	-	S
CGT10U	-	-	-	-	S	-	S	-	-	-	-	S
CGT35U	-	-	-	-	S	-	S	-	-	-	-	S

TAGS		
T-BLOCK	SI2KTB6010DW	
Telemecanique		
AB1-RR435U2	P	
WK 4SL/U	S	
WK 4E/U	P	
WK 4/THSI5	S	
WK 4/U	P	
WK 6SL/U	S	
WK 10/SIU	S	
WKN 16/U	S	

TAGS		
T-BLOCK	SI2KTB6010HW	
Woertz		
30301	P	
30145	S	
30150	S	
3450	P	
3430	P	

TAGS												
T-BLOCK	SI2KAF5010RW	SI2KAF6010RW	SI2KAF8010RW	SI2KAF5010LWK	SI2KAF5010CW	SI2KTB3509LW	SI2KTB3510CW	SI2KTB3510LW	SI2KTB3510LWK	SI2KTB5010LW	SI2KTB5010LWK	SI2KTB5210CW
Arnocanali												
ADL2.5...	-	-	-	-	S	-	S	-	-	-	-	S
CTS2	-	-	-	-	P	-	S	-	-	-	-	S
CTS4	-	-	-	-	S	-	S	-	-	-	-	S
CTS6	-	-	-	-	S	-	S	-	-	-	-	S
CTS10	-	-	-	-	S	-	S	-	-	-	-	S
CTS16	-	-	-	-	S	-	S	-	-	-	-	S
CTS25	-	-	-	-	S	-	S	-	-	-	-	S
CTS35	-	-	-	-	S	-	S	-	-	-	-	S
CTS50	-	-	-	S	-	S	S	S	S	S	S	-
CTS95	-	-	-	S	-	S	S	S	S	S	S	-
CSFL4...	-	-	-	SC	SL	S	S	S	S	S	SC	SL
CSCG2	-	-	-	-	P	-	S	-	-	-	-	S
CSCG4	-	-	-	-	S	-	S	-	-	-	-	S
CSCG6	-	-	-	-	S	-	S	-	-	-	-	S
CSCG10	-	-	-	-	S	-	S	-	-	-	-	S
CSCG16	-	-	-	-	S	-	S	-	-	-	-	S
CA202	S	S	S	-	S	-	S	-	-	-	-	S
CA702	S	S	S	-	S	-	S	-	-	-	-	S
CA802	S	S	S	-	S	-	S	-	-	-	-	S
CGT4	S	P	S	-	S	-	S	-	-	-	-	S
CGT6	S	S	P	-	S	-	S	-	-	-	-	S

S SINGLE P PITCH L LATERAL C CENTRAL

High Performance Roll Printers

TWIST  **PRO**





TWIST PRO

Grafoplast™

LINE 01 LINE 02 LINE 03 LINE 04
LINE 08 LINE

PB-CP-01/P1
PB-CP-01/P1

Item: TCMX1575W
Tags With Holes 15x75mm
Item: TCMX1575W
Tags With Holes 15x75mm
Item: TCMX1575W
Tags With Holes 15x75mm
Item: TCMX1575W
Tags With Holes 15x75mm
Item: TCMX1575W
Tags With Holes 15x75mm

PB-CP-01/P1
PB-CP-01/P1
P-01/P1

Item: TCMX1575W
Tags With Holes 15x75mm

TWIST PRO

Overview

Thermal Transfer Roll Printer is the solution guaranteed by Grafoplast™ to ensure maximum performance in the marking of flat tags and adhesive labels in the industrial market.

Small in size for easy integration into the workplace, it is suitable for intensive use ensuring unrivaled productivity and print quality complying with the strictest standards in force.

Innovative features guarantee to print also on heat shrinkable material in continuous or pre-cut roll. The automatic centering, the easy change of ribbon, the LCD touch screen, make the use even easier and more intuitive.

It works with the SimploX software and it is equipped with a perforator that allows the pre-cut of the labels at predefined lengths to make the application on the cables even easier and faster.

TECHNICAL SPECIFICATIONS

Technology	Thermal Transfer
Resolution	300 dpi
Print area	105 mm
Size	252mm x 288mm x 460mm
Weight	10 Kg
Compatible with operating systems	Windows, XP, Vista, 7, Win 8 e 8.1
Print speed	from 30mm/sec to 150 mm/sec
Ribbon color	Resin Black Color
Supply with	100-240 V, 50/60 Hz, PFC



ITEM	DESCRIPTION
TWIST PRO	Printer
TWIST PROX	Printer with perforator



ACCESSORIES FOR TWIST PRO

ITEM CODE	DESCRIPTION
TCUT PROX	Perforator for sheaths
TCUTS01	Titanium cutter for self-adhesive labels
TCUT01	Standard cutter for self-adhesive labels

Soft Tags with holes

Halogen Free polyurethane tags, extremely robust and highly flexible with high tear resistance. They are used to identify sheaths or groups of cables.

mm		WHITE	YELLOW		
12 x 60	1000	TCMX1260W	TCMX1260Y		
15 x 75	1000	TCMX1575W	TCMX1575Y		
25 x 75	500	TCMX2575W	TCMX2575Y		
AVAILABLE COLOURS		MATERIALS	THICKNESS	TEMPERATURE RANGE	CERTIFICATIONS
SAE-AS 5942; MIL-STD-202G/METHOD 215					



Flat tags for cables

These flat tags are ideal to mark the single cable. Combined with the 500 Series sleeves for a long lasting marking - go to page 99.








mm		WHITE			
10 x 4	12.000	TCT10W			
12 x 4	12.000	TCT12W			
15 x 4	12.000	TCT15W			
20 x 4	6.000	TCT20W			
30 x 4	6.000	TCT30W			
AVAILABLE COLOURS		MATERIALS	THICKNESS	TEMPERATURE RANGE	CERTIFICATIONS

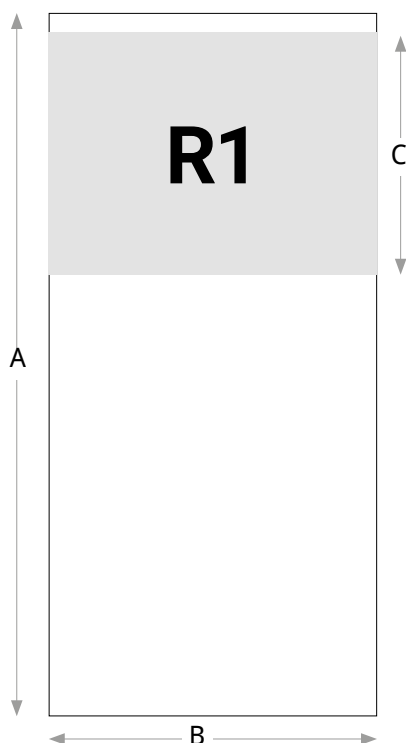


Self-laminating labels

Adhesive label to be applied directly on the cable.
The written surface is fixed to the cable and wrapped with the transparent part that guarantees protection.



 (AXB) mm	PRINT AREA (CXB) mm	Ø CABLE mm		WHITE	YELLOW	
				25 x 15	9 x 15	2,6 ÷ 4,1
25 x 23	9 x 23	2,6 ÷ 4,1	6800	TSL025023W	TSL025023Y	
38 x 15	10 x 15	4,3 ÷ 7	6000	TSL038015W	TSL038015Y	
38 x 23	10 x 23	4,3 ÷ 7	4800	TSL038023W	TSL038023Y	
50 x 15	15 x 15	6 ÷ 10	4500	TSL050015W	TSL050015Y	
50 x 23	15 x 23	6 ÷ 10	3600	TSL050023W	TSL050023Y	
75 x 15	25 x 15	8 ÷ 14	3000	TSL075015W	TSL075015Y	
75 x 23	25 x 23	8 ÷ 14	2400	TSL075023W	TSL075023Y	
80 x 47	25 x 47	10 ÷ 17	1250	TSL080047W	TSL080047Y	
92 x 80	20 x 80	10 ÷ 17	500	TSL092080W	TSL092080Y	
100 x 15	25 x 15	12 ÷ 20	2400	TSL100015W	TSL100015Y	
100 x 23	25 x 23	12 ÷ 20	1920	TSL100023W	TSL100023Y	
135 x 15	25 x 15	20 ÷ 25	1750	TSL135015W	TSL135015Y	
135 x 23	25 x 23	20 ÷ 25	1400	TSL135023W	TSL135023Y	
AVAILABLE COLOURS		MATERIALS		THICKNESS	TEMPERATURE RANGE	CERTIFICATIONS
						



i How to contact Sales dept.?
 ☎ + 39 + 39 0131 718477
 ✉ sales@grafoplast.it



Pre cut heat shrinkable roll

High quality material for a quick application directly on the cable. It heats up and shrinks.

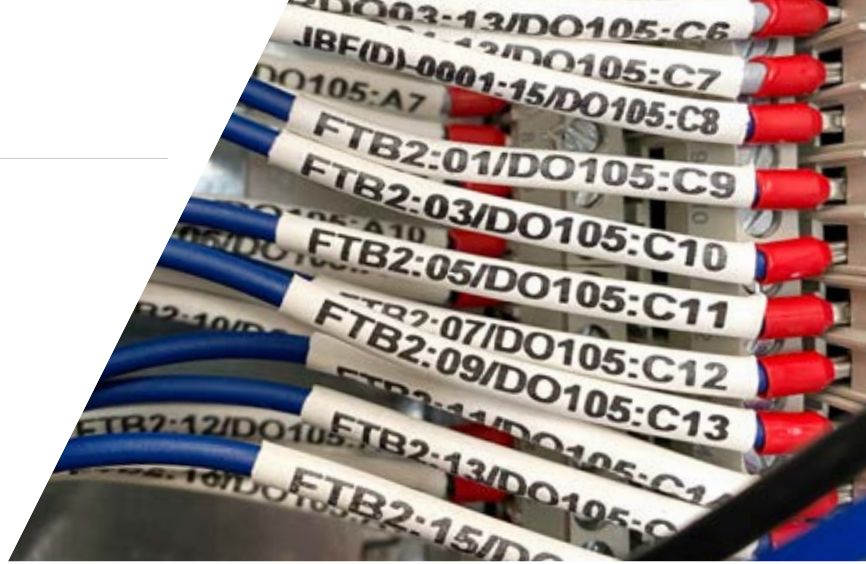











∅ PRE-SHRINK mm	∅ EXT. CABLE mm	SHRINK.	LENGTH mm		WHITE	YELLOW	
2,4	1,0 ÷ 2,2	3:1	12.5	10000	THF024P312W	THF024P312Y	
2,4	1,0 ÷ 2,2	3:1	25	5000	THF024P325W	THF024P325Y	
2,4	1,0 ÷ 2,2	3:1	50	2500	THF024P350W	THF024P350Y	
3,2	1,2 ÷ 2,8	3:1	12.5	8000	THF032P312W	THF032P312Y	
3,2	1,2 ÷ 2,8	3:1	50	2000	THF032P350W	THF032P350Y	
4,8	1,8 ÷ 4,2	3:1	12.5	8000	THF048P312W	THF048P312Y	
4,8	1,8 ÷ 4,2	3:1	25	4000	THF048P325W	THF048P325Y	
4,8	1,8 ÷ 4,2	3:1	50	2000	THF048P350W	THF048P350Y	
6,4	2,5 ÷ 5,8	3:1	25	3000	THF064P325W	THF064P325Y	
6,4	2,5 ÷ 5,8	3:1	50	1500	THF064P350W	THF064P350Y	
9,5	3,8 ÷ 8,0	3:1	25	2000	THF095P325W	THF095P325Y	
9,5	3,8 ÷ 8,0	3:1	50	1000	THF095P350W	THF095P350Y	
12,7	4,85 ÷ 11	3:1	50	500	THF127P350W	THF127P350Y	
19,1	7 ÷ 17	3:1	50	500	THF191P350W	THF191P350Y	
25,4	9 ÷ 23	3:1	50	500	THF254P350W	THF254P350Y	
38,1	14,5 ÷ 36	3:1	50	250	THF381P350W	THF381P350Y	
50,8	17 ÷ 48	3:1	50	250	THF508P350W	THF508P350Y	
AVAILABLE COLOURS		MATERIALS		MINIMUM TEMPERATURE OF SHRINKAGE	TEMPERATURE RANGE		CERTIFICATIONS
○ ● HALOGEN FREE		PO HF HALOGEN FREE		>85°C	-40°C +125°C		UL ²²⁴ VW-1 RIA
SAE-AS 5942; MIL-STD-202F/METHOD 215 J							



Heat shrinkable in continuous roll

Extremely versatile, it is possible to set the required length of printing and pre-cut it. It guarantees a high quality application directly on the cable. It heats up and shrinks.



∅ PRE-SHRINK mm	∅ EXT. CABLE mm	SHRINK.	LENGTH		WHITE	YELLOW	
3,2	1,2 ÷ 2,8	3:1	25 mt.	1 roll	THF032R325W	THF032R325Y	
4,8	1,8 ÷ 4,2	3:1	25 mt.	1 roll	THF048R325W	THF048R325Y	
6,4	2,5 ÷ 5,8	3:1	25 mt.	1 roll	THF064R325W	THF064R325Y	
9,5	3,8 ÷ 8,0	3:1	25 mt.	1 roll	THF095R325W	THF095R325Y	
19,1	7 ÷ 17	3:1	20 mt.	1 roll	THF191R320W	THF191R320Y	
25,4	9 ÷ 23	3:1	20 mt.	1 roll	THF254R320W	THF254R320Y	
38,1	14,5 ÷ 36	3:1	20 mt.	1 roll	THF381R320W	THF381R320Y	
AVAILABLE COLOURS		MATERIALS	MINIMUM TEMPERATURE OF SHRINKAGE		TEMPERATURE RANGE		CERTIFICATIONS
  HALOGEN FREE		 	 >85°C		 +125°C -40°C		 
SAE-AS 5942; MIL-STD-202F/METHOD 215 J							



Adhesive labels

Extremely versatile labels to mark components for internal and external panel.



mm	Quantity	WHITE	YELLOW	METAL		
		PVC	PVC	PET		
5 x 12,7	10000	TP013P005W	TP013P005Y	TE013P005M		
7 x 10	10000	TP010P007W	TP010P007Y	TE013P005M		
7 x 15	10000	TP015P007W	TP015P007Y	TE015P007M		
7 x 20	10000	TP020P007W	TP020P007Y	TE015P007M		
8 x 12	10000	TP012P008W	TP012P008Y	TE012P008M		
9 x 15	10000	TP015P009W	TP015P009Y	TE015P009M		
9 x 20	10000	TP020P009W	TP020P009Y	TE020P009M		
15 x 50	5000	-	-	TE050P015M		
16 x 40	2500	TP016P040W *	TP016P040Y	-		
22 x 22	10000	TP022P022W	TP022P022Y	TE022P022M		
30 x 50	2500	-	-	TE050P030M		
37 x 74	2000	TP074P037W	TP074P037Y	TE074P037M		
40 x 90	2000	TP090P040W	TP090P040Y	TE090P040M		
105 x 90	1000	TP090P105W	TP090P105Y	TE090P105M		
180 x 105	500	TP105P180W	-	-		
AVAILABLE COLOURS		MATERIALS		THICKNESS	TEMPERATURE RANGE	CERTIFICATIONS

* available also in orange, green and light blue

Safety labels

ULTRA-DESTRUCTIBLE LABELS

These labels cannot be removed without being destroyed into micro-particles.

mm	Quantity	WHITE	METAL
90 x 40	2500	TUD040P090W	TUD040P090M
180 x 105	500	TUD105P180W	TUD105P180M
AVAILABLE COLOURS		MATERIALS	





BURGLAR-PROOF LABELS

Suitable for both internal and external electrical panel. Once applied, if you try to remove them, a chequerboard pattern remains on the surface to detect its removal.

mm	Quantity	METAL
7 x 20	10000	TEV020P007M
AVAILABLE COLOURS		TEMPERATURE RANGE

Adhesive film in continuous roll


It is possible to set the desired length of printing and pre-cut it.
It guarantees a high quality application for external panel. It is adaptable to all types of surfaces.

REEL SIZE		WHITE	YELLOW	METAL
↔ mm	LENGTH	PVC	PVC	PET
25,4	125 mt.	TP025R125W	TP025R125Y	TE025R125M
80	125 mt.	TP080R125W	TP080R125Y	TE080R125M
105	125 mt.	TP105R125W	TP105R125Y	TE105R125M
AVAILABLE COLOURS	MATERIALS	THICKNESS	TEMPERATURE RANGE	CERTIFICATIONS
○ ●	PVC 	 THICKNESS 0,105mm	+110°C -80°C	RIA
●	PET 	 THICKNESS 0,075mm	+150°C -40°C	RIA



Adhesive strip in continuous roll

Ideal to mark the internal and external panel.
They are automatically divided into modules using Simple X software.

REEL SIZE		WHITE
↔	LENGTH	
15 mm	20 mt.	TPP015R020W
AVAILABLE COLOURS	MATERIALS	TEMPERATURE RANGE
○	PET 	+90°C -40°C

Black ribbon

ITEM CODE	DESCRIPTION
TRIBBON1X	Standard ribbon 55 mm x 300 mt. Suitable for sheaths
TRIBBON1SX	Standard ribbon 60 mm x 300 mt. Suitable for sheaths
TRIBBON3X	Standard ribbon 110 mm x 300 mt. Suitable for labels



HALOGEN FREE

Halogen-free products

Grafoplast has expanded its range of Halogen Free consumables for internal and external electrical panel because the use of these materials has important advantages in both safety and environmental terms.

In the event of combustion, the emission of harmful gases is avoided and the fumes emission reduced, but the quality of the marking and its durability is always guaranteed.

Soft Tags with holes

go to page 70

These tags are extremely robust and highly flexible with high tear resistance.

mm		HALOGEN FREE WHITE
12 x 60	1000	TCMX1260W
15 x 75	1000	TCMX1575W
25 x 75	500	TCMX2575W



Heat shrinkable in continuous roll

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It guarantees a high quality application directly on the cable.


PRE-SHRINK mm	EXT. CABLE mm	SHRINK.	LENGTH		HALOGEN FREE WHITE*
3,2	1,2 ÷ 2,8	3:1	25 mt.	1 roll	THF032R325W
4,8	1,8 ÷ 4,2	3:1	25 mt.	1 roll	THF048R325W
6,4	2,5 ÷ 5,8	3:1	25 mt.	1 roll	THF064R325W
9,5	3,8 ÷ 8,0	3:1	25 mt.	1 roll	THF095R325W
19,1	7 ÷ 17	3:1	20 mt.	1 roll	THF191R320W
25,4	9 ÷ 23	3:1	20 mt.	1 roll	THF254R320W
38,1	14,5 ÷ 36	3:1	20 mt.	1 roll	THF381R320W

*Please contact Sales dept. to get availability of other colours.

Pre cut heat shrinkable roll

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High quality material for a quick application directly on the cable

∅ PRE-SHRINK mm	∅ EXT. CABLE mm	SHRINK.	↔ LENGTH mm		HALOGEN FREE WHITE*
2,4	1,0 ÷ 2,2	3:1	12.5	10000	THF024P312W
2,4	1,0 ÷ 2,2	3:1	25	5000	THF024P325W
2,4	1,0 ÷ 2,2	3:1	50	2500	THF024P350W
3,2	1,2 ÷ 2,8	3:1	12.5	8000	THF032P312W
3,2	1,2 ÷ 2,8	3:1	50	2000	THF032P350W
4,8	1,8 ÷ 4,2	3:1	12.5	8000	THF048P312W
4,8	1,8 ÷ 4,2	3:1	25	4000	THF048P325W
4,8	1,8 ÷ 4,2	3:1	50	2000	THF048P350W
6,4	2,5 ÷ 5,8	3:1	25	3000	THF064P325W
6,4	2,5 ÷ 5,8	3:1	50	1500	THF064P350W
9,5	3,8 ÷ 8,0	3:1	25	2000	THF095P325W
9,5	3,8 ÷ 8,0	3:1	50	1000	THF095P350W
12,7	4,85 ÷ 11	3:1	50	500	THF127P350W
19,1	7 ÷ 17	3:1	50	500	THF191P350W
25,4	9 ÷ 23	3:1	50	500	THF254P350W
38,1	14,5 ÷ 36	3:1	50	250	THF381P350W
50,8	17 ÷ 48	3:1	50	250	THF508P350W

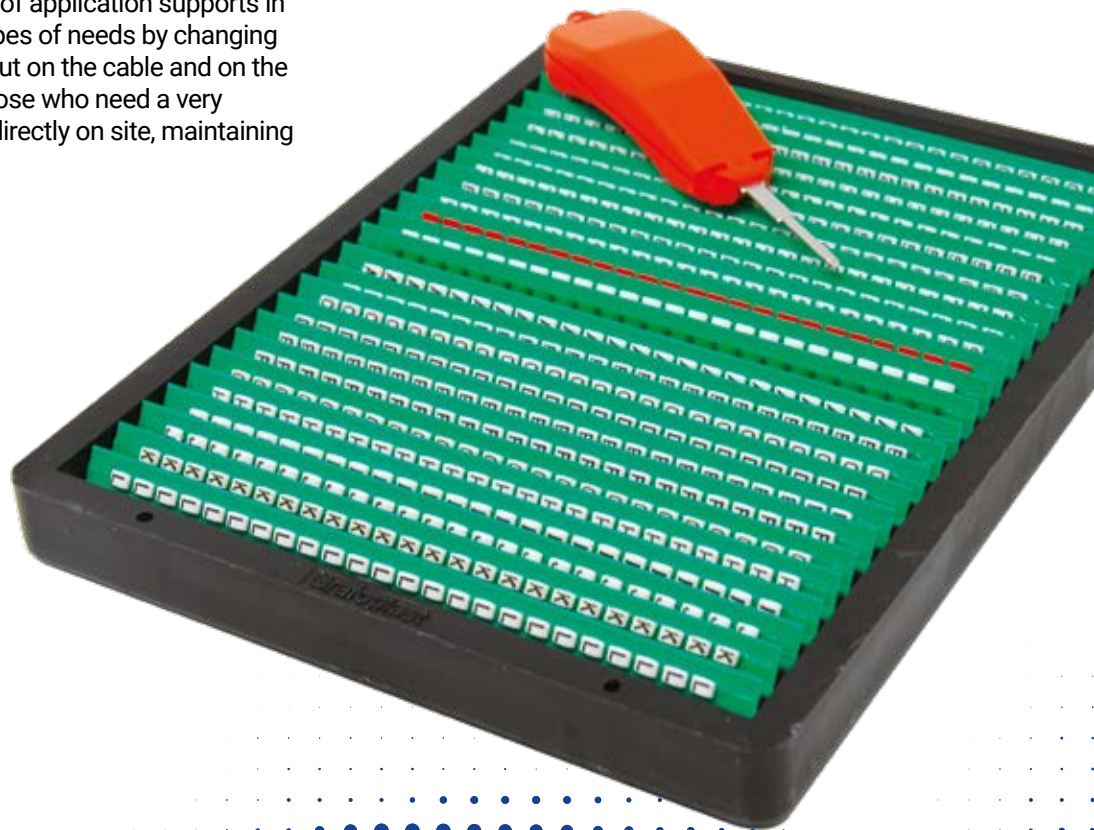
i How to contact Sales dept.?
 + 39 0131 718477
 sales@grafoplast.it

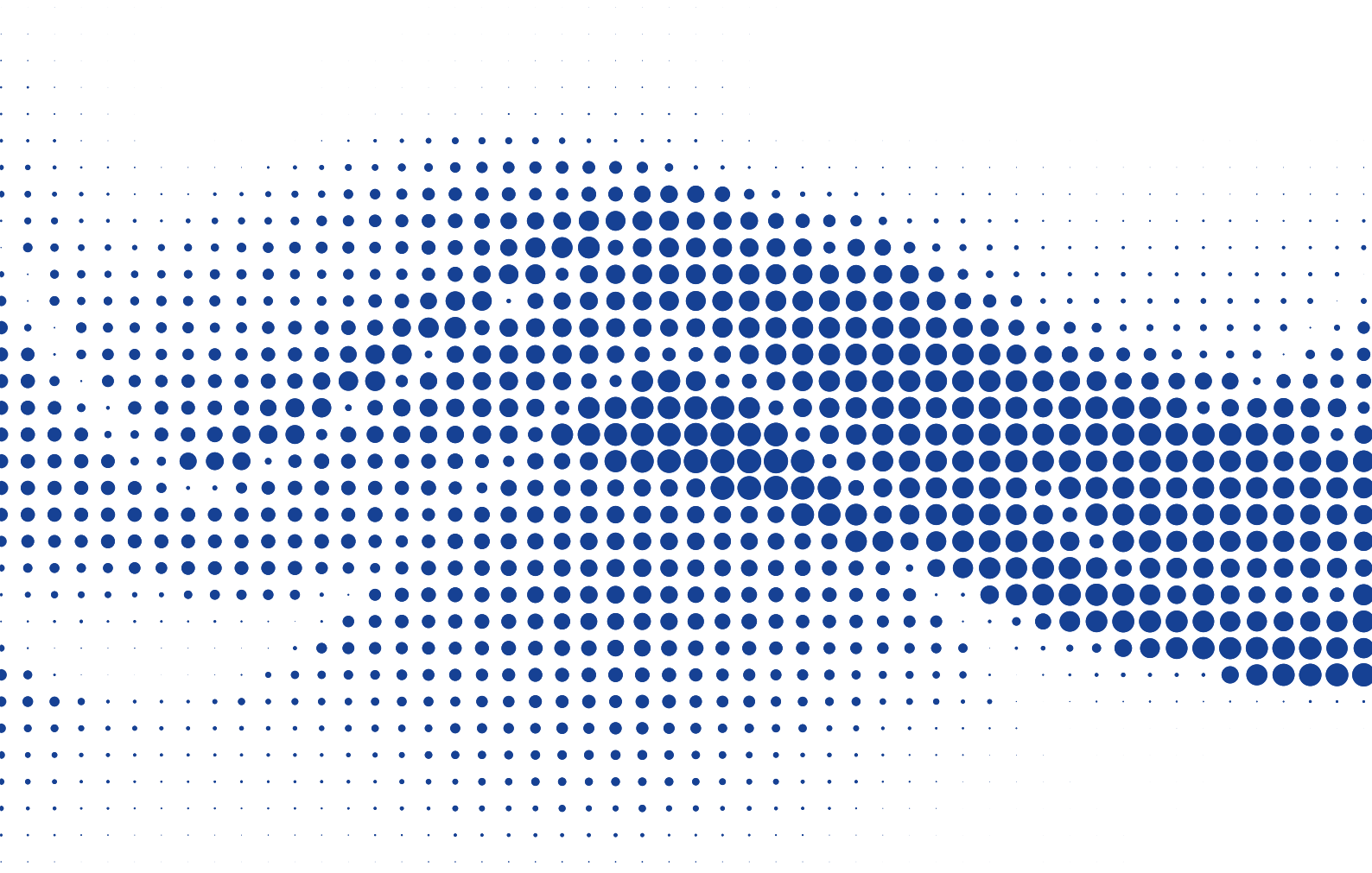


*Please contact Sales dept. to get availability of other colours.

Trasp is the manual system that allows to identify with the same process and marking elements all types of cables, wires, terminal blocks and electrical components and in general all the surfaces that offer no hook.

It is combined with a wide range of application supports in order to offer a solution for all types of needs by changing only the final plastic support to put on the cable and on the electrical equipment. Ideal for those who need a very flexible manual system or work directly on site, maintaining maximum performance.



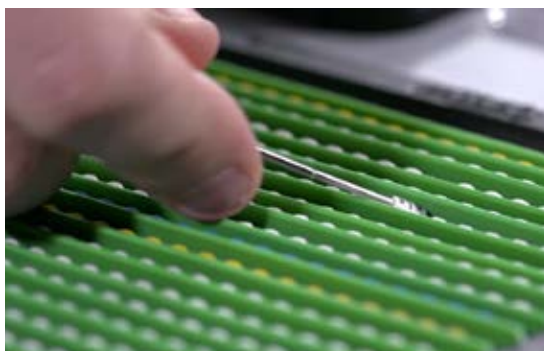


TARGA **SYS**
MANUAL

Targa is the ideal marking system even for harsh environments.
Available in stainless steel and pvc.



How to create a marking in 3 simple steps:



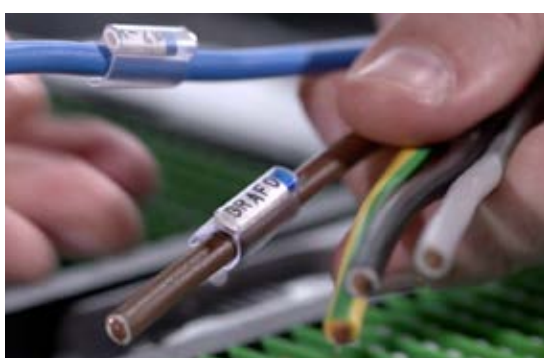
Step 01

Select from the strips tray the premarked element by using the marking tool



Step 02

By using the marking tool and selecting the single elements, create the entire marking directly in the tool



Step 03

Insert the tool directly into the sleeve cavity of the chosen support to house the marking where it remains protected from external agents

Create your Grafoplast code

ITEM CODE

WIDTH ELEMENT
M = 2,3 mm

PREMARKED CHARACTER
- LETTER A -

CHARACTER COLOR

BACKGROUND COLOR

117

M

A A

B W

BIG SIZE
mm 3 = G

MEDIUM SIZE
mm 2,3 = M

INTERNATIONAL CODE	
	117 G/M
0	WB
1	WN
2	WR
3	BO
4	BY
5	WG
6	WU
7	WV
8	WE
9	BW

A = AA	0 = 00	< = 26
B = BB	1 = 01	> = 27
C = CC	2 = 02	ρ = 28
D = DD	3 = 03	∅ = 29
E = EE	4 = 04	∴ = 30
F = FF	5 = 05	∑ = 31
G = GG	6 = 06	∫ = 32
H = HH	7 = 07	: = 33
I = II	8 = 08	÷ = 34
J = JJ	9 = 09	← = 35
K = KK	+ = 10	→ = 36
L = LL	- = 11	↑ = 37
M = MM	↓ = 12	↓ = 38
N = NN	/ = 13	Without print = 99
O = OO	. = 14	
P = PP	△ = 15	
Q = QQ	λ = 16	
R = RR	~ = 17	
S = SS	= = 18	
T = TT	Ω = 19	
U = UU	* = 20	
V = VV	(= 21	
W = WW) = 22	
X = XX	, = 23	
Y = YY	!° = 24	
Z = ZZ	!l° = 25	

Black = B
Red = R
White = W
Without = 9
print

Black = B
Grey = E
Green = G
Brown = N
Orange = O
Pink = P
Red = R
Blue = U
Purple = V
White = W
Yellow = Y

N.B. Please check with Sales dept the availability of other colors

ITEM CODE

DIAMETER

PREMARKED CHARACTER
- LETTER A -

CHARACTER COLOR

BACKGROUND COLOR

AZ

0 2

A A

B W

1,3 ÷ 3,0 = 02
2,5 ÷ 5,0 = 03
4,0 ÷ 10 = S4

A = AA	0 = 00
B = BB	1 = 01
C = CC	2 = 02
D = DD	3 = 03
E = EE	4 = 04
F = FF	5 = 05
G = GG	6 = 06
H = HH	7 = 07
I = II	8 = 08
J = JJ	9 = 09
K = KK	+ = 10
L = LL	- = 11
M = MM	t = 12
N = NN	/ = 13
O = OO	. = 14
P = PP	~ = 17
Q = QQ	= = 18
R = RR	
S = SS	
T = TT	
U = UU	
V = VV	
W = WW	
X = XX	
Y = YY	
Z = ZZ	

Black = B
Black = B

Yellow = Y
White = W

i

How to contact Sales dept.?

+ 39 0131 718477

sales@grafoplast.it

Alphanumerical strip

Each strip is made up of 24 identical, pre-marked elements.



EXAMPLE

Do you need letter A, size 3mm, black writing on white background?

Your code is:

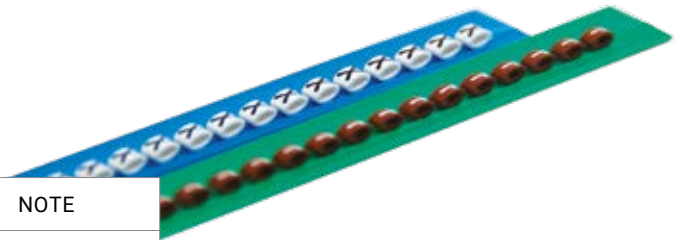
117	G	AA	B	W
ITEM CODE	DIMENSION	CHARACTER	CHARACTER COLOR	BACKGROUND COLOR

mm	STANDARD	STRIP PER PACK (elements)
2.3	117M	50 strips (1200)
3.0	117G	50 strips (1200)

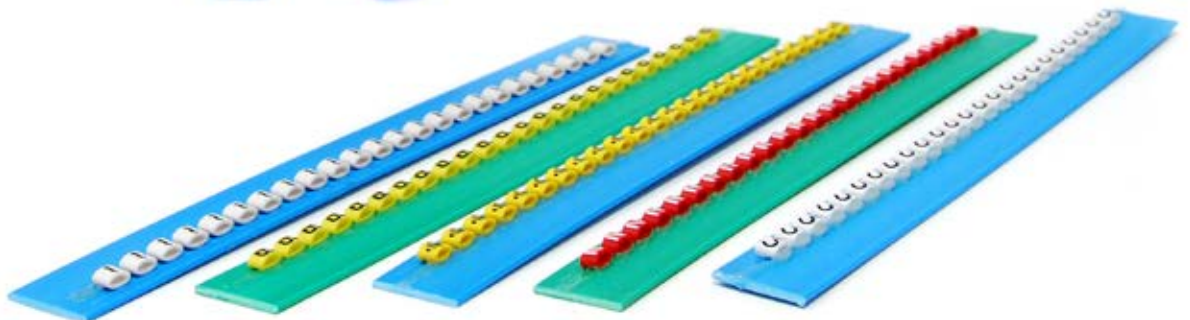
mm	COLOR CODE	STRIP PER PACK (elements)	NOTE
2.3	117MCCOD	50 strips (1200)	Each package contains 5 blister of 10 strips each with different colors from 0 to 9
3.0	117GCCOD	50 strips (1200)	

mm	BLISTER	STRIP PER BLISTER (elements)
2.3	BL117M	10 strips (240)
3.0	BL117G	10 strips (240)

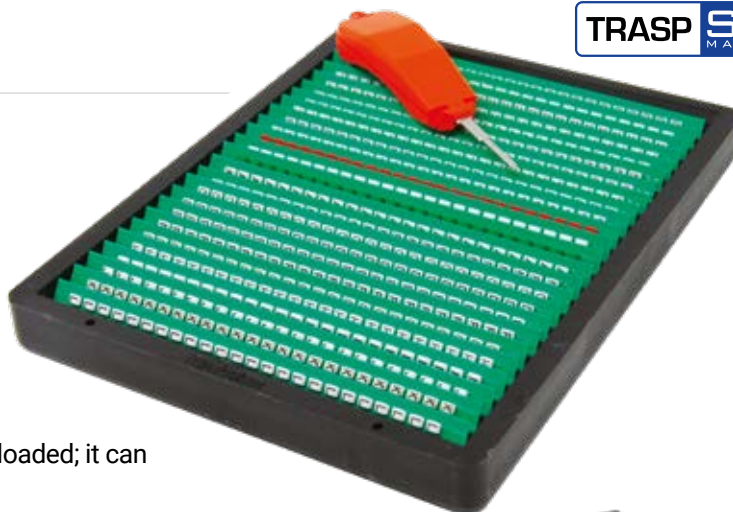
mm	COLOR CODE	STRIP PER BLISTER (elements)	NOTE
2.3	BL117MCCOD	10 strips (240)	Each blister contains 10 strips with different colors from 0 to 9
3.0	BL117GCCOD	10 strips (240)	



MATERIALS	TEMPERATURE RANGE	CERTIFICATIONS




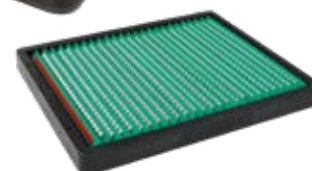
Accessories for strips



STRIPS TRAY


A robust plastic container in which the strips are loaded; it can contain 25 strips of any premarked elements

	ITEM CODE	DESCRIPTION
1	118	STRIPS TRAY



MARKING TOOL


An essential tool to easily select the elements from the strip tray and to insert them into the sleeve cavity

	ITEM CODE	DESCRIPTION
5	119/15U	METAL MARKING TOOL
5	119/30U	METAL MARKING TOOL
1	119M/15	METAL MARKING TOOL WITH HANDLE
1	119M/30	METAL MARKING TOOL WITH HANDLE
6	BL119M/15U	METAL MARKING TOOL WITH HANDLE








REMOVAL HOOK

It allows a quick removal of elements inserted into the sleeve cavity or in the chosen holder

	ITEM CODE	DESCRIPTION
5	120	METAL



Rings

 mm		ITEM CODE
1.3 ÷ 3.0	1000	AZ02[...]
2.5 ÷ 5.0	1000	AZ03[...]
4.0 ÷ 10.0	500	AZS4[...]
MATERIALS		
		
TEMPERATURE RANGE		
		
CERTIFICATIONS		
		



EXAMPLE

Do you need letter A, size 2.5 ÷ 5.0 mm, black writing on white background?

Your code is:

AZ	03	AA	B	W
ITEM CODE	SIZE	CHARACTER	CHARACTER COLOR	BACKGROUND COLOR



Starter KIT

The most complete solution to start with

Available in three different assortments, these kits offer a selection of TRASP introductory products.

The kit has the following dimensions: 23,4 x 18 x 9 cm



001SK/01

001SK/01 contains:

- ⊙ **Big size** (3 mm) premarked elements: all the numbers, all the letters, a part of symbols and blank colored elements
- ⊙ 200 Series sleeves, length 15 mm
- ⊙ 2 marking tools and 1 removal hook to insert and remove the premarked elements
- ⊙ 1 strips tray
- ⊙ 1 case

001SK/02

001SK/02 contains:

- ⊙ **Medium size** (2.3 mm) premarked elements: all the numbers, all the letters, a part of symbols and blank colored elements
- ⊙ 200 Series sleeves, length 15 mm
- ⊙ 2 marking tools and 1 removal hook to insert and remove the premarked elements
- ⊙ 1 strips tray
- ⊙ 1 case

001SK/03

001SK/03 contains:

- ⊙ **Medium size** (2.3mm) premarked elements: all the numbers, all the letters, a part of symbols and blank colored elements
- ⊙ 100 Series sleeves, length 15 mm
- ⊙ 2 marking tools and 1 removal hook to insert and remove the premarked elements
- ⊙ 2 strips trays
- ⊙ 1 case



001SK/01	
COMPOSITION	QUANTITY
012A	1
202/15	1000
BL117G00BW	1
BL117G01BW	1
BL117G02BW	1
BL117G03BW	1
BL117G04BW	1
BL117G05BW	1
BL117G06BW	1
BL117G07BW	1
BL117G08BW	1
BL117G09BW	1
BL117G10BW	1
BL117G11BW	1
BL117G12BW	1
BL117G13BW	1
BL117G999B	1
BL117G999G	1
BL117G999R	1
BL117G999U	1
BL117G999Y	1
BL117GAABW	1
BL117GBBBW	1
BL117GCCBW	1
BL117GDDBW	1
BL117GEEBW	1
BL117GFFBW	1
BL117GGGBW	1
BL117GHHBW	1
BL117GIIBW	1
BL117GJJBW	1
BL117GKKBW	1
BL117GLLBW	1
BL117GMMBW	1
BL117GNNBW	1
BL117GOOBW	1
BL117GPPBW	1
BL117GQQBW	1
BL117GRRBW	1
BL117GSSBW	1
BL117GTTBW	1
BL117GUUBW	1
BL117GVVBW	1
BL117GWWBW	1
BL117GXXBW	1
BL117GYYSBW	1
BL117GZZBW	1

001SK/02	
COMPOSITION	QUANTITY
012A	1
202/15	1000
BL117M00BW	1
BL117M01BW	1
BL117M02BW	1
BL117M03BW	1
BL117M04BW	1
BL117M05BW	1
BL117M06BW	1
BL117M07BW	1
BL117M08BW	1
BL117M09BW	1
BL117M10BW	1
BL117M11BW	1
BL117M12BW	1
BL117M13BW	1
BL117M999B	1
BL117M999G	1
BL117M999R	1
BL117M999U	1
BL117M999Y	1
BL117MAABW	1
BL117MBBBW	1
BL117MCCBW	1
BL117MDDBW	1
BL117MEEBW	1
BL117MFFBW	1
BL117MGGBW	1
BL117MHHBW	1
BL117MIIBW	1
BL117MJJBW	1
BL117MKKBW	1
BL117MLLBW	1
BL117MMMBW	1
BL117MNNBW	1
BL117MOOBW	1
BL117MPPBW	1
BL117MQQBW	1
BL117MRRBW	1
BL117MSSBW	1
BL117MTTBW	1
BL117MUUBW	1
BL117MVVBW	1
BL117MWWBW	1
BL117MXXBW	1
BL117MYYSBW	1
BL117MZZBW	1

001SK/03	
COMPOSITION	QUANTITY
013A	1
102/15	1000
BL117M00BW	1
BL117M01BW	1
BL117M02BW	1
BL117M03BW	1
BL117M04BW	1
BL117M05BW	1
BL117M06BW	1
BL117M07BW	1
BL117M08BW	1
BL117M09BW	1
BL117M10BW	1
BL117M11BW	1
BL117M12BW	1
BL117M13BW	1
BL117M999B	1
BL117M999G	1
BL117M999R	1
BL117M999U	1
BL117M999Y	1
BL117MAABW	1
BL117MBBBW	1
BL117MCCBW	1
BL117MDDBW	1
BL117MEEBW	1
BL117MFFBW	1
BL117MGGBW	1
BL117MHHBW	1
BL117MIIBW	1
BL117MJJBW	1
BL117MKKBW	1
BL117MLLBW	1
BL117MMMBW	1
BL117MNNBW	1
BL117MOOBW	1
BL117MPPBW	1
BL117MQQBW	1
BL117MRRBW	1
BL117MSSBW	1
BL117MTTBW	1
BL117MUUBW	1
BL117MVVBW	1
BL117MWWBW	1
BL117MXXBW	1
BL117MYYSBW	1
BL117MZZBW	1

Micro KIT

The mini version to carry outside

Available in four assortments; it includes the tools needed for identification using the TRASP system and a selection of markings.

The case has the following dimensions: 17 x 21 x 7,5 cm



003A

003A contains:

- ⊙ 1 marking tool with handle
- ⊙ 1 strips tray
- ⊙ 1 case

003C/01

003C/01 contains:

- ⊙ **Medium size** (2.3 mm) premarked elements: all the numbers, all the letters, a part of symbols and blank colored elements
- ⊙ 100 Series sleeves and 300 Series snap on sleeves
- ⊙ Spark pin terminals
- ⊙ Adhesive sleeves for components
- ⊙ Sleeves for cable ties
- ⊙ 1 marking tool with handle, 1 strips tray and the case

003C/02

003C/02 contains:

- ⊙ **Big size** (3mm) premarked elements: all the numbers, all the letters, a part of symbols and blank colored elements
- ⊙ 100 Series sleeves and 300 Series snap on sleeves
- ⊙ Spark pin terminals
- ⊙ Adhesive sleeves for components
- ⊙ Sleeves for cable ties
- ⊙ UN2I plant identifier labels
- ⊙ 1 marking tool with handle, 1 strips tray and the case



003A	
COMPOSITION	QUANTITY
118	1
119M/15	1

003C/01	
COMPOSITION	QUANTITY
003A	1
117M00BW	1
117M01BW	1
117M02BW	1
117M03BW	1
117M04BW	1
117M05BW	1
117M06BW	1
117M07BW	1
117M08BW	1
117M09BW	1
117M10BW	1
117M11BW	1
117M13BW	1
117M999R	1
117M999W	1
117MAABW	1
117MBBBW	1
117MCCBW	1
117MEEBW	1
117MLLBW	1
117MNNBW	1
117MRRBW	1
117MSSBW	1
117MTTBW	1
117MVVBW	1
103/15	50
108/15	20
130/23	50
140/15	50
301/15	50
302/15	50
710/15	50
710/25	20
710/40	20



003C/02	
COMPOSITION	QUANTITY
003A	1
117G00BW	1
117G01BW	1
117G02BW	1
117G03BW	1
117G04BW	1
117G05BW	1
117G06BW	1
117G07BW	1
117G08BW	1
117G09BW	1
117G10BW	1
117G11BW	1
117G13BW	1
117G999R	1
117G999W	1
117GAABW	1
117GBBBW	1

003C/02	
COMPOSITION	QUANTITY
117GCCBW	1
117GEEBW	1
117GLLBW	1
117GNNBW	1
117GRRBW	1
117GSSBW	1
117GTTBW	1
117GVVBW	1
103/15	50
108/15	20
130/23	50
140/15	50
301/15	50
302/15	50
710/15	50
710/25	20
710/40	20
UN2I	2

Trasp™ Case

Ideal to use in the plants maintenance

Available in four assortments, it is designed to contain tools and markings of Trasp system. The case has the following dimensions: 35 x 8 x 25 cm



050A contains:

- ⊗ 2 marking tools with handle
- ⊗ 1 removal hook
- ⊗ 2 strips trays
- ⊗ 1 case

050A	
COMPOSITION	QUANTITY
118	2
119M/15	1
119M/30	1
120	1

050C/01 contains:

- ⊗ **Medium size (2.3 mm) and Big size (3 mm) premarked elements:** some numbers and letters, a part of symbols and blank colored elements
- ⊗ 100 Series sleeves, 200 Series sleeves and 300 Series snap on sleeves
- ⊗ spark pin terminals
- ⊗ adhesive sleeves for components
- ⊗ sleeves for cable ties
- ⊗ dual recessed sleeves
- ⊗ channel
- ⊗ 2 marking tools with handle, 2 strips tray, 1 removal hook and the case

050C/01	
COMPOSITION	QUANTITY
050A	1
117G00BW	2
117G01BW	2
117G02BW	2
117G03BO	2
117G11BW	2
117G999R	2
117GAARW	2
117GSSRW	2
117M00WB	2
117M01WN	2
117M02BW	2
117M03BW	2
117M04BW	2
117M05BW	2
117M06BW	2
117M07BW	2
117M08BW	2
117M10BW	2
117M13BW	2
117M999G	2
117M999U	2
117M999W	2
117MCCBY	2
117MTTBY	2

050C/01	
COMPOSITION	QUANTITY
117MVVBY	2
103/15	60
130/23	20
130/30	20
140/15	20
140/30	20
160/25	1
161/25	1
190/10	50
190/15	50
202/15	100
301/15	10
302/15	10
303/30	10
304/30	10
710/07	40
710/10	40
710/100	20
710/15	40
710/40	40
710/60	20
808/15	30
830/30	20
840/15	20

050C/03 contains:

- ⊗ **Medium size (2.3mm) premarked elements:** some numbers and letters, a part of symbols and blank colored elements
- ⊗ 100 Series sleeves and 300 Series snap on sleeves

050C/03	
COMPOSITION	QUANTITY
050A	1
117M00BW	4
117M01BW	4
117M02BW	4
117M03BW	2
117M04BW	2
117M05BW	2
117M06BW	2
117M07BW	2
117M08BW	2
117M09BW	2
117M10BW	2
117M11BW	2
117M12BW	2
117M13BW	2
117M14BW	1
117M29BW	2
117M33BW	1
117M999B	2
117M999G	2
117M999N	1
117M999R	2
117M999U	2
117M999W	2
117M999Y	2
117MAABW	2
117MBBBW	2
117MCCBW	2
117MDDBW	2
117MEEBW	2
117MFFBW	2
117MGBBW	2
117MHHBW	2
117MIIBW	2



- ⊗ spark pin terminals
- ⊗ adhesive sleeves for components
- ⊗ channel
- ⊗ 2 marking tools with handle, 2 strips tray, 1 removal hook and the case

050C/03	
COMPOSITION	QUANTITY
117MJJBW	2
117MKKBW	2
117MLLBW	2
117MMMBW	2
117MNNBW	2
117MOOBW	2
117MPPBW	2
117MQQBW	2
117MRRBW	2
117MSSBW	2
117MTTBW	2
117MUUBW	2
117MVVBW	2
117MWWBW	2
117MXXBW	2
117MYYBW	2
117MZZBW	2
101/15	160
102/15	82
103/15	90
108/15	40
140/15	20
140/30	20
160/25	1
161/25	1
190/10	30
190/15	30
301/15	30
302/15	30
303/30	15
304/30	15
710/07	50
710/15	50
710/25	50

050C/04 contains:

- ⊗ **Medium size (2.3mm)** premarked elements: some numbers and letters, a part of symbols and blank colored elementst
- ⊗ 100 Series sleeves, 200 Series sleeves and 300 Series snap on sleeves
- ⊗ Spark pin terminals
- ⊗ Adhesive sleeves for components
- ⊗ Sleeves for cable ties
- ⊗ 2 marking tools with handle, 2 strips tray, 1 removal hook and the case

050C/04	
COMPOSITION	QUANTITY
050A	1
101/15	50
102/15	50
103/15	100
105/15	150
106/15	50
108/15	20
117M00BW	4
117M01BW	4
117M02BW	4
117M03BW	2
117M04BW	2
117M05BW	2
117M06BW	2
117M07BW	2
117M08BW	2
117M09BW	2
117M10BW	2
117M11BW	2
117M12BW	2
117M13BW	2
117M14BW	1
117M29BW	2
117M33BW	1
117M999B	2
117M999G	2
117M999O	2
117M999R	2
117M999U	2
117M999W	2
117M999Y	2
117MAABW	2
117MBBW	2

050C/04	
COMPOSITION	QUANTITY
117MCCBW	2
117MddbW	2
117MEEBW	2
117MFFBW	2
117MGGBW	2
117MHBBW	2
117MIIBW	2
117MJJBW	2
117MKKBW	2
117MLLBW	2
117MMMBW	2
117MNNBW	2
117MOOBW	2
117MPPBW	2
117MQQBW	2
117MRRBW	2
117MSSBW	2
117MTTBW	2
117MUUBW	2
117MVVBW	2
117MWWBW	2
117MXXBW	2
117MYYBW	2
117MZZBW	2
130/30	30
140/15	60
140/30	30
202/15	20
302/15	50
303/30	15
304/30	15
710/15	60
710/25	60

Trasp™ Box

Easy to carry

Available in four assortments; it includes a selection of marking elements and holders. It is provided with an accessory for wall mounting. The case has the following dimensions: 23.4 x 18 x 9cm



012A contains:

- ⊗ 2 marking tools
- ⊗ 1 removal hook
- ⊗ 1 strips tray
- ⊗ 1 case

012A

COMPOSITION	QUANTITY
118	1
120	1
119/15U	1
119/30U	1

013A contains:

- ⊗ 2 marking tools
- ⊗ 1 removal hook
- ⊗ 2 strips trays
- ⊗ 1 case

013A

COMPOSITION	QUANTITY
118	2
120	1
119/15U	1
119/30U	1

012C/01 contains:

- ⊗ **Medium size** (2.3 mm) and **Big size** (3 mm) premarked elements: some numbers, letters, symbols and a few blank colored elements
- ⊗ 100 Series sleeves, 200 Series sleeves and 300 Series snap on sleeves
- ⊗ spark pin terminals
- ⊗ adhesive sleeves for components
- ⊗ sleeves for cable ties
- ⊗ dual recessed sleeves
- ⊗ 2 marking tools, 1 strips tray, 1 removal hook and the case

012C/01

COMPOSITION	QUANTITY
012A	1
117G00BW	1
117G01BW	1
117G02BW	1
117G11BW	1
117G9990	1
117G999R	1
117G999U	1
117GAABW	1
117GEEBW	1
117GSSBW	1
117M01BW	1
117M02BW	1
117M03BW	1
117M04BW	1
117M05BW	1
117M06BW	1
117M07BW	1
117M08BW	1
117M10BW	1
117M13BW	1

012C/01

COMPOSITION	QUANTITY
117M999G	1
117M999W	1
117MCCBY	1
117MTTBY	1
117MVVBY	1
103/15	50
130/23	5
130/30	5
140/15	10
190/10	30
190/15	30
202/15	100
301/15	5
302/15	5
303/30	5
304/30	5
710/15	40
710/60	20
808/15	30
830/30	5
840/23	10



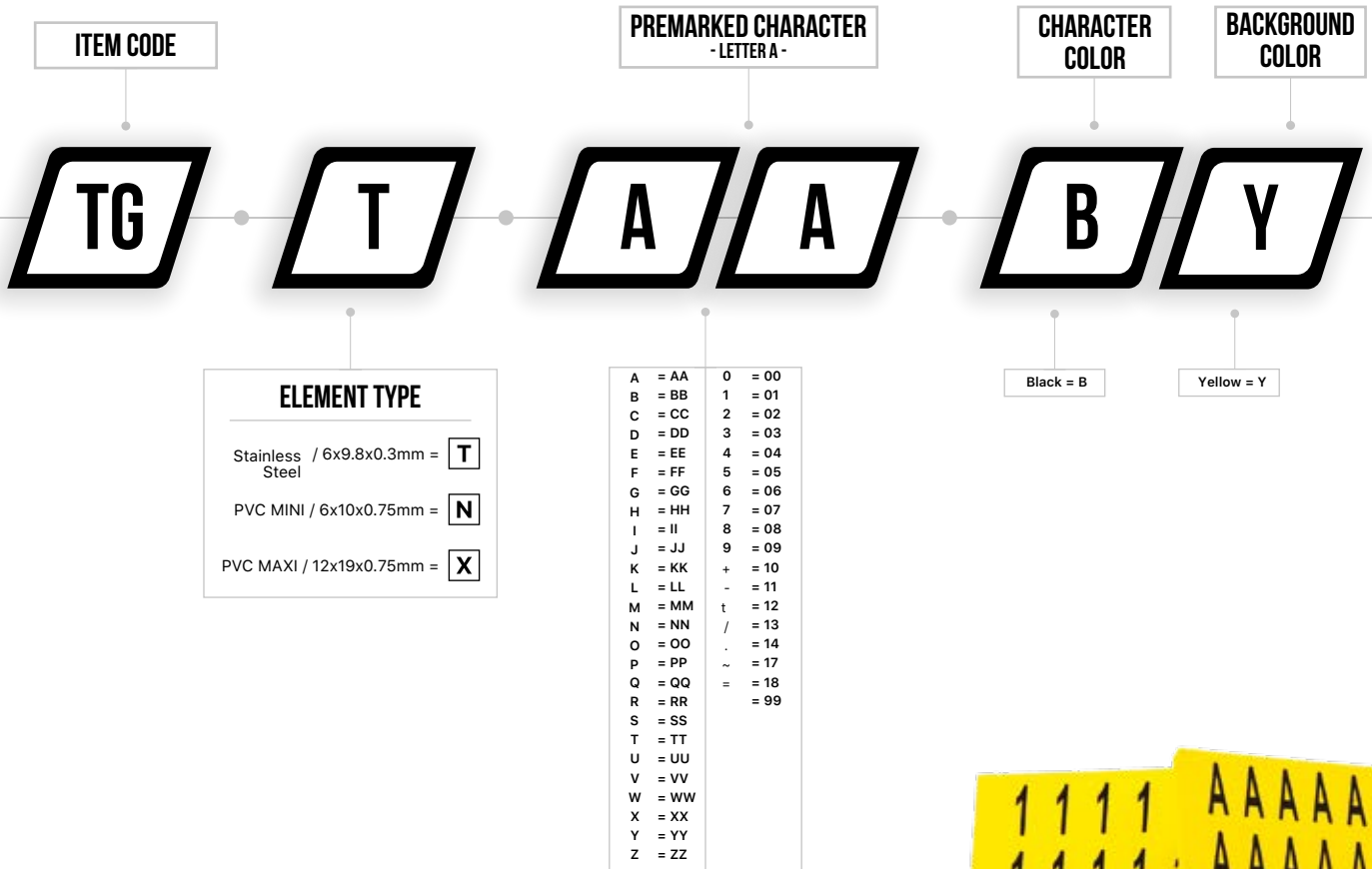
012C/03	
COMPOSITION	QUANTITY
012A	1
117M00BW	3
117M01BW	3
117M02BW	3
117M03BW	2
117M04BW	2
117M05BW	1
117M06BW	1
117M07BW	1
117M08BW	1
117M09BW	1
117M10BW	1
117M11BW	1
117M13BW	1
117MAABW	1
117M BBBW	1
117MCCBW	1
117MDCBW	1

012C/03	
COMPOSITION	QUANTITY
101/15	70
101/30	25
102/15	70
102/30	30
103/15	60
103/30	30
104/15	60
104/30	30
140/15	1
140/30	1
142/15	1
142/30	1
301/15	10
302/15	10
303/30	5
304/30	5
840/15	1
840/30	1

KIT 012C/03 contains:

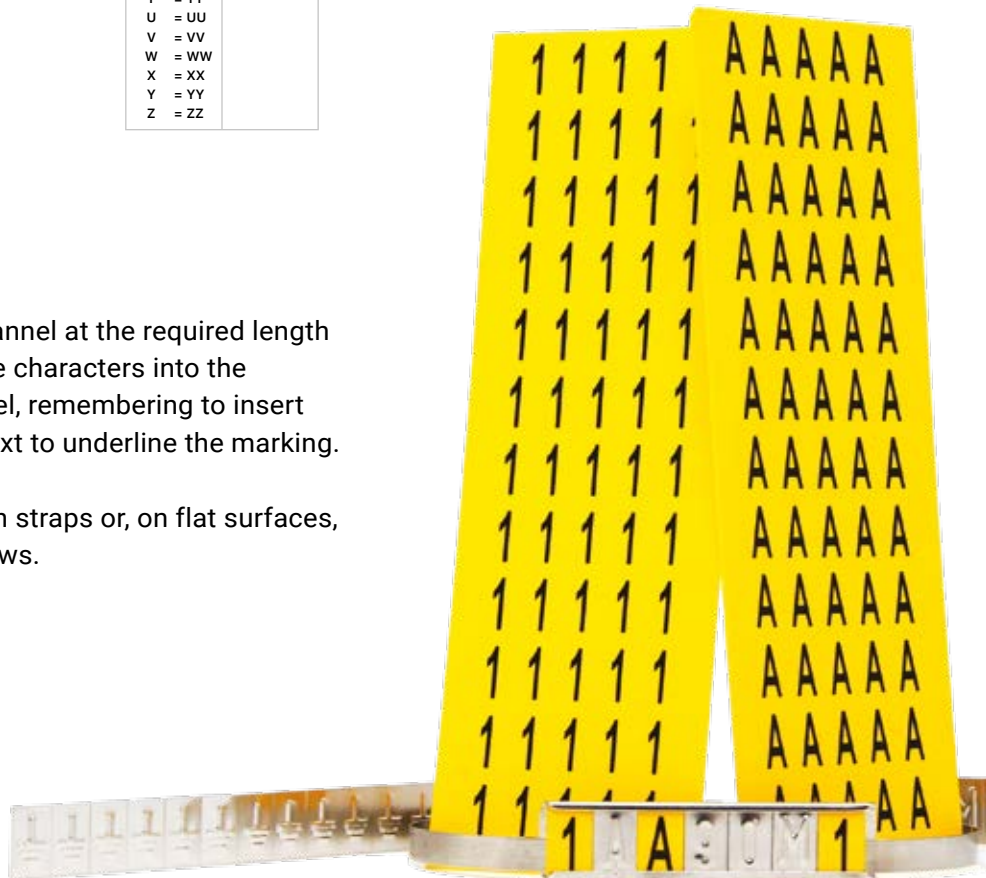
- ⊙ Medium size (2.3 mm) premarked elements: some numbers and letters, a part of symbols
- ⊙ 100 Series sleeves
- ⊙ 300 Series snap on sleeves
- ⊙ adhesive sleeves for components
- ⊙ 2 marking tools
- ⊙ 1 removal hook
- ⊙ 1 strips tray
- ⊙ 1 case

Create your Grafoplast code

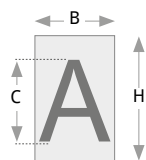


Cut the transparent holder or the channel at the required length with the appropriate pliers. Insert the characters into the transparent holder or into the channel, remembering to insert blank elements at each end of the text to underline the marking.

Fasten the holder or the channel with straps or, on flat surfaces, use either self-adhesive tape or screws.



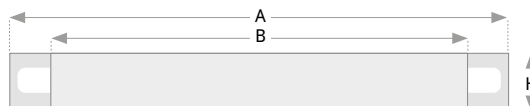
Targa INOX



ALPHANUMERICAL STRIP

DESCRIPTION	↔ (B x H) mm	CHARACTER HEIGHT (C) mm	STRIPS PER PACK (characters)	ITEM
Stainless steel alphanumeric strip (lettere singole in strip)	6 x 9,5	6,8	10 (200)	TGT/[...]

CHANNEL



DESCRIPTION	↔ A mm	↔ B mm	↕ H mm	∅ HOLE mm	N° MAX CHARACTERS		ITEM
Stainless steel channel	48	15	11	3	6	50	TGTB04
Stainless steel channel	60	27	11	3	8	50	TGTB05
Stainless steel channel	84	51	11	3	12	50	TGTB07
Stainless steel channel	108	75	11	3	16	50	TGTB09
Stainless steel channel	288	255	11	3	46	50	TGTB24

TIE

DESCRIPTION	↔ LENGHT mm	↕ HEIGHT mm		ITEM
Stainless steel tie	286	4,6	100	TGTF286

AVAILABLE COLOURS	MATERIALS	TEMPERATURE RANGE

Targa PVC



MINI

DESCRIPTION	↔ (L x H x T) mm	CHARACTER HEIGHT mm		ITEM
MINI PVC yellow alphanumeric strip	6,4 x 9,5	6,8	200	TGN/[...]
MINI PVC yellow alphanumeric strip (per Pen)	120 x 9,5	6,8	10 strips	TGNL
MINI PVC blank strip	285 x 12 x 2,5	6,8	10	TGNS
MINI PVC transparent holder	25000 x 12 x 2,5	6,8	1	TGNS/MT
MINI PVC adhesive channel	285 x 10 x 2,5	6,8	10	TGNBA

AVAILABLE COLOURS	MATERIALS	THICKNESS	TEMPERATURE RANGE	CERTIFICATIONS

MAXI

DESCRIPTION	↔ (L x H x T) mm	CHARACTER HEIGHT mm		ITEM
MAXI PVC yellow alphanumeric strip	12 x 19	13,2	100	TGX/[...]
MAXI PVC yellow alphanumeric strip (per Pen)	120 x 19	13,2	10 strips	TGXL
MAXI PVC blank strip	285 x 21 x 3	13,2	10	TGXS
MAXI PVC transparent holder	25000 x 21 x 3	13,2	1	TGXA/MT
MAXI PVC adhesive channel	285 x 20 x 2,5	13,2	10	TGXBA

AVAILABLE COLOURS	MATERIALS	THICKNESS	TEMPERATURE RANGE	CERTIFICATIONS

SLEEVES & TOOLS

SLEEVES & TOOLS



This range include sleeves, channels, ties, tags holders to house all the marked tags by simply inserting, sliding or applying pressure. The use of these holders allows a quick replacement of the marked tags.



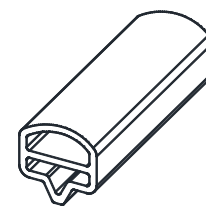
Diameters and cable sections cross reference table

Item	Ø (mm)	Item / for cable size (mm ²)																						
		0,14	0,25	0,5	0,75	1	1,5	2,5	4	6	10	16	25	35	50	70	95	120	150	185	240	300	400	500
101	1 ÷ 2	■	■	■	■	■																		
102	2 ÷ 3		■	■	■	■	■																	
103	3 ÷ 4			■	■	■	■	■																
104	4 ÷ 5						■	■																
105	5 ÷ 6							■	■															
106	6 ÷ 7								■	■														
107	7 ÷ 8									■	■													
108	8 ÷ 10										■	■												
109	10 ÷ 12											■	■											
110	12 ÷ 14												■	■										
111	14 ÷ 16													■	■									
112	16 ÷ 18														■	■								
113	18 ÷ 20															■	■							
114	20 ÷ 22																■	■						
115	22 ÷ 25																	■	■					
116	25 ÷ 30																		■	■				
190	0.6 ÷ 1.2	■	■																					
201	1.5 ÷ 2.5		■	■	■	■	■																	
202	2 ÷ 4			■	■	■	■	■																
203	4 ÷ 7								■	■	■	■												
204	6 ÷ 10									■	■	■	■											
205	10 ÷ 14										■	■	■	■										
206	14 ÷ 22											■	■	■	■	■	■	■						
207	22 ÷ 30																■	■	■	■	■	■		
208	30 ÷ 35																			■	■	■	■	
209	35 ÷ 40																					■	■	■
301	2 ÷ 3.5			■	■	■	■	■																
302	2.8 ÷ 5								■	■	■	■												
303	5 ÷ 8									■	■	■	■											
304	8 ÷ 10										■	■	■	■										
401	1.5 ÷ 2.5		■	■	■	■	■																	
402	2 ÷ 4			■	■	■	■	■																
403	4 ÷ 7									■	■	■	■											
404	6 ÷ 10										■	■	■	■										
405	10 ÷ 14											■	■	■	■									
406	14 ÷ 22												■	■	■	■	■	■						
501	1.5 ÷ 2.5		■	■	■	■	■																	
502	2 ÷ 4			■	■	■	■	■																
503	4 ÷ 7									■	■	■	■											
504	6 ÷ 10										■	■	■	■										
505	10 ÷ 14											■	■	■	■									
802	2 ÷ 4			■	■	■	■	■																
808	8 ÷ 10										■	■	■	■	■									
809	10 ÷ 12											■	■	■	■	■								
810	12 ÷ 14												■	■	■	■	■							
811	14 ÷ 16													■	■	■	■	■						

Notes: All the above data has an approximate value and refers exclusively to the diameters of single cores. The appreciate difference in outside diameters of similar cable sections, are the result of differences in the thickness of the insulation of the cables. When choosing a sleeve according to the cable section, please also refer to specific cable manufacturer's data.

Transparent sleeve 100 series

The shape and the material make it particularly appreciated for its rigidity and precision.

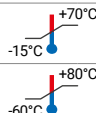


Ø ESTERNO mm	10 mm		12 mm		15 mm		18 mm		23 mm		30 mm		mt	
	STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE
1÷2	101/10	101HF/10	101/12	101HF/12	101/15	101HF/15	101/18	101HF/18	101/23	101HF/23	101/30	101HF/30	101/MT	101HF/MT
	1000 pcs.		1000 pcs.		1000 pcs.		1000 pcs.		1000 pcs.		500 pcs.		25 mt	
2÷3	102/10	102HF/10	102/12	102HF/12	102/15	102HF/15	102/18	102HF/18	102/23	102HF/23	102/30	102HF/30	102/MT	102HF/MT
	1000 pcs.		1000 pcs.		1000 pcs.		1000 pcs.		1000 pcs.		500 pcs.		25 mt	
3÷4	103/10	103HF/10	103/12	103HF/12	103/15	103HF/15	103/18	103HF/18	103/23	103HF/23	103/30	103HF/30	103/MT	103HF/MT
	1000 pcs.		1000 pcs.		1000 pcs.		500 pcs.		500 pcs.		500 pcs.		25 mt	
4÷5	104/10	104HF/10	104/12	104HF/12	104/15	104HF/15	104/18	104HF/18	104/23	104HF/23	104/30	104HF/30	104/MT	104HF/MT
	1000 pcs.		1000 pcs.		1000 pcs.		500 pcs.		500 pcs.		500 pcs.		25 mt	
5÷6	105/10	105HF/10	105/12	105HF/12	105/15	105HF/15	105/18	105HF/18	105/23	105HF/23	105/30	105HF/30	105/MT	105HF/MT
	1000 pcs.		1000 pcs.		1000 pcs.		500 pcs.		500 pcs.		500 pcs.		25 mt	
6÷7	106/10	106HF/10	106/12	106HF/12	106/15	106HF/15	106/18	106HF/18	106/23	106HF/23	106/30	106HF/30	106/MT	106HF/MT
	500 pcs.		500 pcs.		500 pcs.		500 pcs.		200 pcs.		200 pcs.		25 mt	40 x 0,5 mt
7÷8	107/10	107HF/10	107/12	107HF/12	107/15	107HF/15	107/18	107HF/18	107/23	107HF/23	107/30	107HF/30	107/MT	107HF/MT
	500 pcs.		500 pcs.		500 pcs.		500 pcs.		200 pcs.		200 pcs.		25 mt	40 x 0,5 mt
8÷10	108/10	108HF/10	108/12	108HF/12	108/15	108HF/15	108/18	108HF/18	108/23	108HF/23	108/30	108HF/30	108/MT	108HF/MT
	500 pcs.		500 pcs.		500 pcs.		200 pcs.		200 pcs.		200 pcs.		25 mt	40 x 0,5 mt
10÷12	109/10	109HF/10	109/12	109HF/12	109/15	109HF/15	109/18	109HF/18	109/23	109HF/23	109/30	109HF/30	109/MT	109HF/MT
	500 pcs.		500 pcs.		500 pcs.		200 pcs.		200 pcs.		200 pcs.		40 x 0,5 mt	
12÷14	110/10	110HF/10	110/12	110HF/12	110/15	110HF/15	110/18	110HF/18	110/23	110HF/23	110/30	110HF/30	110/MT	110HF/MT
	500 pcs.		500 pcs.		500 pcs.		200 pcs.		200 pcs.		200 pcs.		40 x 0,5 mt	
14÷16	111/10	111HF/10	111/12	111HF/12	111/15	111HF/15	111/18	111HF/18	111/23	111HF/23	111/30	111HF/30	111/MT	111HF/MT
	200 pcs.		200 pcs.		200 pcs.		200 pcs.		200 pcs.		100 pcs.		40 x 0,5 mt	
16÷18	112/10	112HF/10	112/12	112HF/12	112/15	112HF/15	112/18	112HF/18	112/23	112HF/23	112/30	112HF/30	112/MT	112HF/MT
	200 pcs.		200 pcs.		200 pcs.		100 pcs.		100 pcs.		100 pcs.		40 x 0,5 mt	
18÷20	113/10	113HF/10	113/12	113HF/12	113/15	113HF/15	113/18	113HF/18	113/23	113HF/23	113/30	113HF/30	113/MT	113HF/MT
	200 pcs.		200 pcs.		200 pcs.		100 pcs.		100 pcs.		100 pcs.		40 x 0,5 mt	
20÷22	114/10	114HF/10	114/12	114HF/12	114/15	114HF/15	114/18	114HF/18	114/23	114HF/23	114/30	114HF/30	114/MT	114HF/MT
	100 pcs.		100 pcs.		100 pcs.		100 pcs.		100 pcs.		50 pcs.		20 x 0,5 mt	
22÷25	115/10	115HF/10	115/12	115HF/12	115/15	115HF/15	115/18	115HF/18	115/23	115HF/23	115/30	115HF/30	115/MT	115HF/MT
	100 pcs.		100 pcs.		100 pcs.		50 pcs.		50 pcs.		50 pcs.		20 x 0,5 mt	
25÷30	116/10	116HF/10	116/12	116HF/12	116/15	116HF/15	116/18	116HF/18	116/23	116HF/23	116/30	116HF/30	116/MT	116HF/MT
	50 pcs.		50 pcs.		50 pcs.		50 pcs.		50 pcs.		50 pcs.		20 x 0,5 mt	

MATERIALI

TEMPERATURA DI ESERCIZIO






CERTIFICAZIONI



Transparent sleeve 190 series

These sleeves have been properly designed to be used in electronic field where the cables standard diameters do not allow to be inserted in the standard sleeves.















Ø ESTERNO mm	10 mm	12 mm	15 mm	18 mm	23 mm	30 mm	mt
0,6÷1,2	190/10	190/12	190/15	190/18	190/23	190/30	190/MT
	1000 pcs.	1000 pcs.	1000 pcs.	500 pcs.	500 pcs.	200 pcs.	-
MATERIALI		TEMPERATURA DI ESERCIZIO				CERTIFICAZIONI	
 						 	

Transparent sleeve 200 series (soft)

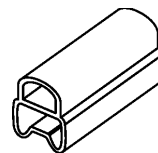
This sleeve, thanks to its shape that makes it more elastic, covers with fewer codes a wide range of cables.



Ø ESTERNO mm	10 mm		12 mm		15 mm		18 mm		23 mm		30 mm		MT	
	STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE
1,5÷2,5	201/10	201HF/10	201/12	201HF/12	201/15	201HF/15	201/18	201HF/18	201/23	201HF/23	201/30	201HF/30	201/MT	201HF/MT
	1000 pcs		1000 pcs		1000 pcs		1000 pcs		500 pcs		500 pcs		25 mt	
2÷4	202/10	202HF/10	202/12	202HF/12	202/15	202HF/15	202/18	202HF/18	202/23	202HF/23	202/30	202HF/30	202/MT	202HF/MT
	1000 pcs		1000 pcs		1000 pcs		1000 pcs		500 pcs		500 pcs		25 mt	
4÷7	203/10	203HF/10	203/12	203HF/12	203/15	203HF/15	203/18	203HF/18	203/23	203HF/23	203/30	203HF/30	203/MT	203HF/MT
	500 pcs		500 pcs		500 pcs		500 pcs		500 pcs		200 pcs		25 mt	
6÷10	204/10	204HF/10	204/12	204HF/12	204/15	204HF/15	204/18	204HF/18	204/23	204HF/23	204/30	204HF/30	204/MT	204HF/MT
	500 pcs		500 pcs		500 pcs		500 pcs		200 pcs		200 pcs		25 mt 40 x 0,5 mt	
10÷14	205/10	205HF/10	205/12	205HF/12	205/15	205HF/15	205/18	205HF/18	205/23	205HF/23	205/30	205HF/30	205/MT	205HF/MT
	200 pcs		200 pcs		200 pcs		200 pcs		200 pcs		200 pcs		40 x 0,5 mt	
14÷22	206/10	206HF/10	206/12	206HF/12	206/15	206HF/15	206/18	206HF/18	206/23	206HF/23	206/30	206HF/30	206/MT	206HF/MT
	200 pcs		200 pcs		200 pcs		200 pcs		100 pcs		100 pcs		40 x 0,5 mt	
22÷30	207/10	207HF/10	207/12	207HF/12	207/15	207HF/15	207/18	207HF/18	207/23	207HF/23	207/30	207HF/30	207/MT	207HF/MT
	50 pcs		50 pcs		50 pcs		50 pcs		50 pcs		50 pcs		20 x 0,5 mt	
30÷35	208/10	208HF/10	208/12	208HF/12	208/15	208HF/15	208/18	208HF/18	208/23	208HF/23	208/30	208HF/30	208/MT	208HF/MT
	50 pcs		50 pcs		50 pcs		50 pcs		50 pcs		50 pcs		20 x 0,5 mt	
35÷40	209/10	209HF/10	209/12	209HF/12	209/15	209HF/15	209/18	209HF/18	209/23	209HF/23	209/30	209HF/30	209/MT	209HF/MT
	50 pcs		50 pcs		50 pcs		50 pcs		50 pcs		50 pcs		20 x 0,5 mt	
MATERIALI		TEMPERATURA DI ESERCIZIO				CERTIFICAZIONI								
 						 								
  						 								
 Aggiungi MC dopo il codice articolo per ricevere il Maxi formato + Convenienza														

Transparent sleeve 400 series (rigid)

This sleeve is made of a raw material that makes it more rigid and can improve the obstruction space when applied.



Ø ESTERNO mm	10 mm		12 mm		15 mm		18 mm		23 mm		30 mm	
	STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE	STANDARD	HALOGEN FREE
1,5÷2,5	401/10	401HF/10	401/12	401HF/12	401/15	401HF/15	401/18	401HF/18	401/23	401HF/23	401/30	401HF/30
	1000 pcs		1000 pcs		1000 pcs		1000 pcs		500 pcs		500 pcs	
2÷4	402/10	402HF/10	402/12	402HF/12	402/15	402HF/15	402/18	402HF/18	402/23	402HF/23	402/30	402HF/30
	1000 pcs		1000 pcs		1000 pcs		1000 pcs		500 pcs		500 pcs	
4÷7	403/10	403HF/10	403/12	403HF/12	403/15	403HF/15	403/18	403HF/18	403/23	403HF/23	403/30	403HF/30
	500 pcs		500 pcs		500 pcs		500 pcs		500 pcs		200 pcs	
6÷10	404/10	404HF/10	404/12	404HF/12	404/15	404HF/15	404/18	404HF/18	404/23	404HF/23	404/30	404HF/30
	500 pcs		500 pcs		500 pcs		500 pcs		200 pcs		200 pcs	
10÷14	405/10	405HF/10	405/12	405HF/12	405/15	405HF/15	405/18	405HF/18	405/23	405HF/23	405/30	405HF/30
	200 pcs		200 pcs		200 pcs		200 pcs		200 pcs		200 pcs	
14÷22	406/10	406HF/10	406/12	406HF/12	406/15	406HF/15	406/18	406HF/18	406/23	406HF/23	406/30	406HF/30
	200 pcs		200 pcs		200 pcs		200 pcs		100 pcs		100 pcs	
MATERIALI			TEMPERATURA DI ESERCIZIO				CERTIFICAZIONI					
Aggiungi MC dopo il codice articolo per ricevere il Maxi formato + Convenienza												

Transparent sleeve 500 series (flat)

Specifically designed for PVC FLAT cable tags. Its elastic material helps to insert the tags more easily.



Ø ESTERNO mm	10 mm	12 mm	15 mm	18 mm	20 mm	23 mm	30 mm	IMMAGINE
0,5÷1,2	590/10	590/12	590/15	590/18	590/20	590/23	590/30	
	1000 pcs.							
1,5÷2,5	501/10	501/12	501/15	501/18	-	501/23	501/30	
	1000 pcs		1000 pcs		1000 pcs		1000 pcs	
2÷4	502/10	502/12	502/15	502/18	-	502/23	502/30	
	1000 pcs		1000 pcs		1000 pcs		1000 pcs	
4÷7	503/10	503/12	503/15	503/18	-	503/23	503/30	
	500 pcs		500 pcs		500 pcs		500 pcs	
6÷10	504/10	504/12	504/15	504/18	-	504/23	504/30	
	500 pcs		500 pcs		400 pcs		200 pcs	200 pcs
10÷14	505/10	505/12	505/15	505/18	-	505/23	505/30	
	200 pcs		200 pcs		200 pcs		200 pcs	200 pcs
MATERIALI			TEMPERATURA DI ESERCIZIO				CERTIFICAZIONI	
Aggiungi MC dopo il codice articolo per ricevere il Maxi formato + Convenienza								

Snap-On sleeve

Particularly suitable for marking the cable specially when the electrical connection has been already made. It saves a considerable amount of time.

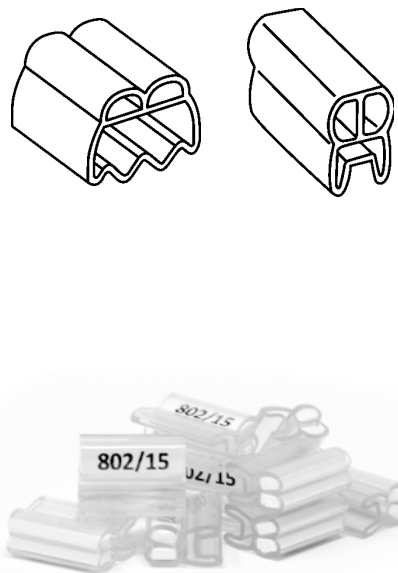
Ø ESTERNO mm	10 mm	15 mm	23 mm	30 mm
2÷3,5	301/10	301/15	301/23	301/30
	1000 pcs	1000 pcs	500 pcs	500 pcs
2,8÷5	302/10	302/15	302/23	302/30
	1000 pcs	1000 pcs	500 pcs	500 pcs
5÷8	303/10	303/15	303/23	303/30
	500 pcs	500 pcs	200 pcs	200 pcs
8÷10	304/10	304/15	304/23	304/30
	500 pcs	500 pcs	200 pcs	200 pcs
MATERIALI		TEMPERATURA DI ESERCIZIO		CERTIFICAZIONI



Dual recessed sleeve

Suitable to meet very detailed marking needs. The marking is set out in two rows.

Ø ESTERNO mm	15 mm	23 mm	30 mm	ROLL	IMMAGINE
2÷4	802/15	802/23	802/30	802/MT	
	500 pcs	200 pcs	200 pcs	25000 mm	
8÷10	808/15	808/23	808/30	808/MT	
	100 pcs	50 pcs	50 pcs	40 x 500 mm	
10÷12	809/15	809/23	809/30	809/MT	
	100 pcs	50 pcs	50 pcs	40 x 500 mm	
12÷14	810/15	810/23	810/30	810/MT	
	100 pcs	50 pcs	50 pcs	40 x 500 mm	
14÷16	811/15	811/23	811/30	811/MT	
	50 pcs	20 pcs	20 pcs	40 x 500 mm	
MATERIALI		TEMPERATURA DI ESERCIZIO		CERTIFICAZIONI	



Tag holder for channel

TAG HOLDER - It is placed onto the channel by simple pressure.

mm	10 mm	12 mm	15 mm	18 mm	23 mm	30 mm	IMAGE
4	150/10	150/12	150/15	150/18	150/23	150/30	
	500 pcs	500 pcs	500 pcs	200 pcs	200 pcs	200 pcs	
MATERIALS		TEMPERATURE RANGE			CERTIFICATIONS		

CHANNEL - Self-adhesive or by using screws. It is intended to house the tags

mm	500 mm		1000 mm		2000 mm		IMAGE
	ADHESIVE	NON ADHESIVE	ADHESIVE	NON ADHESIVE	ADHESIVE	NON ADHESIVE	
8,65	161/MT	160/MT	161/MT1	160/MT1	161/MT2	160/MT2	
	20 pcs	20 pcs	10 pcs	10 pcs	10 pcs	10 pcs	
MATERIALS		TEMPERATURE RANGE			CERTIFICATIONS		

Adhesive holder for components

It solves the problems of marking onto surfaces that offer no other fixing possibilities.

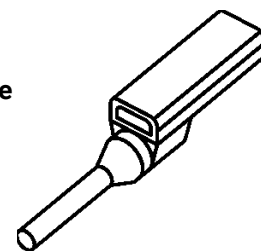
mm	10 mm	12 mm	15 mm	18 mm	23 mm	30 mm	IMAGE
4	140/10	140/12	140/15	140/18	140/23	140/30	
	500 pcs	500 pcs	500 pcs	200 pcs	200 pcs	200 pcs	
4	-	-	142/15	-	142/23	142/30	
	-	-	500 pcs	-	200 pcs	200 pcs	
4	840/10	840/12	840/15	840/18	840/23	840/30	
	200 pcs	200 pcs	200 pcs	100 pcs	100 pcs	100 pcs	
MATERIALS		TEMPERATURE RANGE				CERTIFICATIONS	



mm	ITEM	IMAGE
20 x 9	SI1002	
MATERIALS		TEMPERATURE RANGE

Spark™ pin terminal

Spark offers the advantage of a combined cable-end connector and marker sleeve to guarantee a fast and innovative marking.

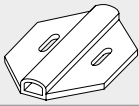
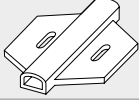





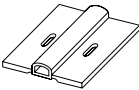
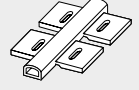
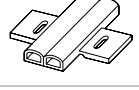



mm ²	PIN TERMINAL L.	COLOR	ITEM	
0,50	9	Orange	710/05	
	14		711/05	
0,75	9	White	710/07	
	14		711/07	
1	9	Yellow	710/10	
	14		711/10	
1,5	9	Red	710/15	
	14		711/15	
2,50	12	Blue	710/25	
	17		711/25	
4	12	Gray	710/40	
	17		711/40	
6	12	Green	710/60	
	17		711/60	
10	12	Brown	710/100	
	17		711/100	
AVAILABLE COLOURS		MATERIALS	TEMPERATURE RANGE	CERTIFICATIONS



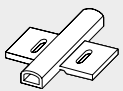










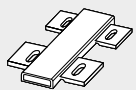




Sleeve for cable ties

Thanks to its structure formed by fins in which are inserted the normal ties, it allows to mark cables bundles and sheaths.

mm		CAVITY	ITEM	IMAGE
12 x 4	2000	single	SI0412	
18 x 4	2000		SI0418	
MATERIALS		TEMPERATURE RANGE		CERTIFICATIONS
				

mm		CAVITY	ITEM	IMAGE
10 x 4	500	single	130/10	
15 x 4	500		130/15	
30 x 4	200	single	132/30	
30 x 4	200	double	830/30	
MATERIALS		TEMPERATURE RANGE		CERTIFICATIONS
				

mm		CAVITY	ITEM		IMAGE
			STANDARD 		
23 x 4	200	single	130/23	130HF/23	
30 x 4	200	single	130/30	130HF/30	
20 x 9	240	single	SI1001	SIHFC1	
MATERIALS		TEMPERATURE RANGE		CERTIFICATIONS	
STANDARD 					
					

mm		CAVITY	ITEM		IMAGE
			STANDARD 		
35 x 9	500	single	SI0935	SI0935HF	
70 x 9	250	single TRANSPARENT	SI0970	-	
MATERIALS		TEMPERATURE RANGE			
STANDARD 					
					

Sealed sleeve with cable ties

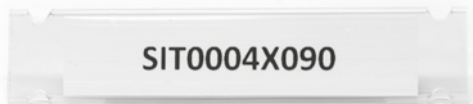
It allows to house the tag in a particular sealed space to guarantee better safety.



mm	COMPATIBILITY		CAVITY	ITEM	IMAGE
40 x 16 (inside dimension)	EVOFX1640...	50	single	133/40	
MATERIALS		TEMPERATURE RANGE		CERTIFICATIONS	
PP		-10°C to +110°C		UL ⁹⁴ HB	

Tag holder for cable ties

This holder has bigger dimensions; the pre-cut strips are inserted in the holder and blocked by two cable ties in the sideways holes.



mm	TAGS COMPATIBILITY			ITEM		IMAGE
	STANDARD	HALOGEN FREE		STANDARD	HALOGEN FREE	
27 x 15	EVO1527...	EVOHF1527W	192	SIT0004X027	SIT0004X027HF	
50 x 10	EVO0935...	EVOHF0935W	224	SIT0003X050	SIT0003X050HF	
50 x 15	EVO1535...	EVOHF1535W	192	SIT0004X050	SIT0004X050HF	
70 x 15	EVO01550... SI2K202...	EVOHF01550W	96	SIT0004X070	SIT0004X070HF	
88 x 15	EVO1567... SI2K203...	EVOHF1567W	96	SIT0004X090	SIT0004X090HF	
100 x 20	EVO2067...	EVOHF2067W	180	SIT0005X100	SIT0005X100HF	
MATERIALS		TEMPERATURE RANGE		CERTIFICATIONS		
PVC, SF (SILICONE FREE)		-25°C to +100°C		UL ⁹⁴ VO, RINA		
PUR, HF (HALOGEN FREE), SF (SILICONE FREE)		-60°C to +80°C		UL ⁹⁴ VO, RINA		

Cable ties



mm	Ø MAX mm		BLACK	NEUTRAL	LABELPHOS	METAL DETECTABLE
2,5 x 100	22	100	TGF10025B	TGF10025N	TGF10025PH	-
3,5 x 140	34	100	-	-	-	TGF14035UMD
3,6 x 140	34	100	TGF14036B	TGF14036N	TGF14036PH	-
2,5 x 160	40	100	TGF16025B	TGF16025N	-	-
4,8 x 160	40	100	TGF16048B	TGF16048N	-	-
2,5 x 200	53	100	TGF20025B	TGF20025N	-	-
3,6 x 200	53	100	TGF20036B	TGF20036N	-	-
4,8 x 200	53	100	TGF20048B	TGF20048N	-	-
4,5 x 250	70	100	-	-	-	TGF25045UMD
3,6 x 300	80	100	TGF30036B	TGF30036N	-	-
MATERIALS		TEMPERATURE RANGE		CERTIFICATIONS		
● ○		NYLON 6.6		-40°C to +85°C		UL ⁹⁴ V2
○ LABELPHOS		NYLON 6.6		-40°C to +85°C		UL ⁹⁴ V2
METAL DETECTABLE		NYLON 6.6		-40°C to +85°C		UL ⁹⁴ V2

Tag holder for push-buttons

The marked tag is inserted by simple pressure.
This tag holder can be mounted with screws or it can be self-adhesive.



Ø HOLE mm	COMPATIBILITY	ITEM	ITEM		METAL DETECTABLE		IMAGE	TO BE USED WITH		
			ADHESIVE	NON ADHESIVE	ADHESIVE	NON ADHESIVE		TAGS	SLIDES	
22,5	Télé mécanique (old)	192	SIT0B05	SIT0B05X	SIT0B05UMD	SIT0B05XUMD		EVO1527... SI2K201... EVO01...	SIT0V01	
-	Télé mécanique, Harmony ZB4 (new)	192	SIT0B07	SIT0B07X	SIT0B07UMD	SIT0B07XUMD		EVO1527... SI2K201... EVO01...	SIT0V01	
22,5	Télé mécanique	96	SIT0B08	SIT0B08X	-	-		EVO2727...	SIT0V04	
-	Télé mécanique, Harmony ZB4 (new)	192	SIT0B09	SIT0B09X	-	-		EVO0827...	SIT0V05	
22,5	Télé mécanique, (old)	192	-	SIT0B05CX	-	-		EVO1527... SI2K201... EVO01...	SIT0V01	
MATERIALS			TEMPERATURE RANGE				CERTIFICATIONS			
PC/ABS			-30°C to +60°C				UL94VO RIA			
PC/ABS ADHESIVE			-30°C to +60°C				RIA			
METAL DETECTABLE PC/ABS-MTD			-30°C to +60°C				UL94HB			
METAL DETECTABLE PC/ABS-MTD ADHESIVE			-30°C to +60°C							

Tag holder

Adhesive or fixed with screws.
The marked tag is inserted by simple pressure.



mm	ITEM	ITEM		METAL DETECTABLE		IMAGE	TO BE USED WITH			
		ADHESIVE	NON ADHESIVE	ADHESIVE	NON ADHESIVE		TAGS	SLIDES		
30 x 17	192	SIT0A06	SIT0A06X	SIT0A06UMD	SIT0A06XUMD		EVO1527..., SI2K201... EVO01...	SIT0V01		
52 x 17	96	SIT0A07	SIT0A07X	SIT0A07UMD	SIT0A07XUMD		EVO1550..., SI2K202... EVO02...	SIT0V02		
70 x 17	96	SIT0A08	SIT0A08X	SIT0A08UMD	SIT0A08XUMD		EVO1567..., SI2K203... EVO03...	SIT0V03		
MATERIALS			TEMPERATURE RANGE				CERTIFICATIONS			
PC/ABS			-30°C to +60°C				UL94VO RIA			
ADHESIVE			-30°C to +60°C				RIA			
METAL DETECTABLE PC/ABS-MTD			-30°C to +60°C				UL94HB			
METAL DETECTABLE PC/ABS-MTD ADHESIVE			-30°C to +60°C							

Protective slides

This slide is used wherever special protection is needed for the marked tag inserted in the holders.

mm	HOLE mm	N. OF HOLES	THICKNESS	ITEM	IMAGE	TO BE USED WITH	
						TAGS	TAGS HOLDER
27 x 15	192	-	0,8	SIT0V01		EVO1527..., SI2K201..., EVO01..., EVO01HF...	SIT0A06÷06X, SIT0B05÷05X, SIT0B07÷07X
50 x 15	96	0,8	SIT0V02	EVO1550..., SI2K202...EVO02..., EVO02HF...		SIT0A07÷07X	
67 x 15	96	0,8	SIT0V03	EVO1567..., SI2K203... EVO03..., EVO03HF...		SIT0A08÷08X	
27 x 27	96	0,8	SIT0V04	EVO2727...		SIT0B08÷08X	
27 x 8	192	0,8	SIT0V05	EVO0827...		SIT0B09÷09X	
74 x 34	10	3,5	4	2,5	SIT0V301	EVO3070..., EVO301..., EVOHF301..., SITHF301	-
94 x 44	10	3,5	4	2,5	SIT0V401	EVO4090..., EVO401..., EVOHF401..., SITHF401	-
104 x 64	10	3,5	4	2,5	SIT0V601	EVO60100..., EVO601..., EVOHF601..., SITHF601	-
154 x 104	10	3,5	4	2,8	SIT0V991	SITHF991...	-
MATERIALS		TEMPERATURE RANGE		CERTIFICATIONS			

Clip-on holder for t-blocks, contactors and circuit breakers

Suitable to identify particular equipment in a clear and long lasting way.

mm	COMPATIBILITY		ITEM	IMAGE
15 x 4	Finder modular relays	200	152I/150	
25 x 4	Lumberg multiple socket	200	152I/250	
17 x 4	ABB	200	152N/170	
MATERIALS		TEMPERATURE RANGE		CERTIFICATIONS

mm	COMPATIBILITY		ITEM	IMAGE
15 x 4	Cabur	200	175A/15	
	Entelec		175C/15	
	Legrand (Viking 1ª series)		175D/15	
	Phoenix		175E/15	
	Siemens		175G/15	
	Woertz, Allen Bradley		175H/15	
	Weidmüller: SAK, WDU		175L/15	
	Wieland, Télémecanique, Sprecher + Schuh		175M/15	
20 x 4	Siemens, Klöckner-Möller	200	185G/20	
	Télémecanique		185M/20	
MATERIALS		TEMPERATURE RANGE		CERTIFICATIONS



Channels

They can be mounted using their high performance adhesive; strips or modular tags printed with thermal transfer system can be easily inserted by simple pressure and easily replaced.

↔mm	ITEM	↑↓ 10 mm	↑↓ 15 mm	↑↓ 20 mm	IMAGE
430	CHANNEL	SIT0B10/430	SIT0B15/430	SIT0B20/430	
		36	48	36	
	COVER	SIT0C10/430	SIT0C15/430	SIT0C20/430	
		36	48	36	
450	CHANNEL	-	SIT0B15/450	-	
		-	35	-	
	COVER	-	SIT0C15/450	-	
		-	35	-	
650	CHANNEL	-	SIT0B15/650	-	
		-	35	-	
	COVER	-	SIT0C15/650	-	
		-	35	-	
1000	CHANNEL	SIT0B10/MT	SIT0B15/MT	SIT0B20/MT	
		30	35	32	
	COVER	SIT0C10/MT	SIT0C15/MT	SIT0C20/MT	
		30	35	32	
		MATERIALS	TEMPERATURE RANGE	CERTIFICATIONS	
COVER					
CHANNEL					

Transparent adhesive holder

The support allows to house and protect the markings made with the strip of the series SIT and SI2K804-806-808 with a length equivalent to 24 DIN modules. Thanks to the high performance adhesive, it can be easily and quickly applied to the items to be identified.

↔mm	12 X 2,5 mm	17 X 3 mm	21,5 X 3 mm	IMAGE
430	SIT0003/430	SIT0004/430	SIT0005/430	
	36	48	36	
MATERIALS		TEMPERATURE RANGE		CERTIFICATIONS

Plant identifier label UN2I

These labels are pre printed on both sides and are applied by ties. You can write directly on them with the UP series pen.



mm		DESCRIPTION	BLACK WRITING ON WHITE BACKGROUND
50 x 100	10	Pre printed on both sides in Italian (rigid)	UN1I
		Pre printed on both sides in English (rigid)	UN1U
40 x 100	100	Pre printed on both sides in Italian (soft)	UN2I
40 x 50	100	Pre printed on both sides in Italian (soft)	UN2IMINI
		MATERIALS	TEMPERATURE RANGE
			



You know that Grafoplast sells more than **10.000** labels each year

Self-laminating laser adhesive (LASER PRINTER)

mm		WHITE	YELLOW
12 x 23	1300	SITFL02312W	SITFL02312Y
12 x 38	910	SITFL03812W	SITFL03812Y
20 x 44	480	SITFL04420W	SITFL04420Y
25 x 62	280	SITFL06225W	SITFL06225Y
25 x 104	140	SITFL10425W	SITFL10425Y
25 x 150	70	SITFL15025W	SITFL15025Y
MATERIALS		THICKNESS	
PET		THICKNESS 50µ ±5%	
TEMPERATURE RANGE			
-40°C +150°C			



Polyester adhesive labels (LASER PRINTER)

mm		WHITE	YELLOW	METAL
15 x 6	3300	SITFP0615W	SITFP0615Y	SITFP0615M
15 x 9	2420	SITFP0915W	SITFP0915Y	SITFP0915M
60 x 9	660	SITFP0960W	SITFP0960Y	SITFP0960M
20 x 10	1680	SITFP1020W	SITFP1020Y	SITFP1020M
27 x 15	990	SITFP2715W	SITFP2715Y	SITFP2715M
27 x 27	540	SITFP2727W	SITFP2727Y	SITFP2727M
210 x 278	10	SITFP278210W	SITFP278210Y	SITFP278210M
MATERIALS		THICKNESS		TEMPERATURE RANGE
PET		THICKNESS 50µ ±5%		-40°C +150°C



Self-laminating labels for cables (TO BE WRITTEN WITH PEN)

mm		WRITABLE AREA mm	YELLOW/ TRANSPARENT
10,16 x 25,4	1100	10,16 x 6,35	LB10054
12,7 x 25,4	880	12,7 x 6,35	LB10064
10,16 x 38,1	700	10,16 x 10,58	LB10254
12,7 x 38,1	560	12,7 x 10,58	LB10264
12,7 x 63,5	320	12,7 x 19,05	LB10462
25,4 x 38,1	240	25,4 x 12,70	LB20264
25,4 x 63,5	160	25,4 x 19,05	LB20462
38,1 x 38,1	150	38,1 x 12,7	LB20463
38,1 x 63,5	100	38,1 x 19,05	LB20464
25,4 x 88,9	120	25,4 x 25,40	LB20662
38,1 x 88,9	75	38,1 x 25,40	LB20664
MATERIALS		THICKNESS	
PET		THICKNESS 50µ ±5%	
TEMPERATURE RANGE			
-10°C +80°C			




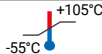


Pen for marking

	BLACK (EXTRA THIN TIP)	BLACK (THIN TIP)	BLACK (MEDIUM TIP)
4	UP1S	UP1F	UP1M



Grafit™ joint



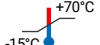
CABLE SECTION mm ²	COLOR		ITEM
0,5 ÷ 1,5	Red	100	UKS01
1,5 ÷ 2,5	Blue	100	UKS02
3 ÷ 6	Yellow	100	UKS03
MATERIALS		THICKNESS	TEMPERATURE RANGE
			

- ▶ Crimping Force: 22.5 MPa;
- ▶ Stretching and breaking: 553%;
- ▶ Max temperature: 225°C x 4 Hour no brake;
- ▶ Frequency: 175°C x 168 Hour no brake;
- ▶ Dielectric force: 12KV/mm;
- ▶ Resistance to liquids: 23°C x 24 Hour (good);
- ▶ Assembly instructions:
 - ⊙ Choose the crimpable joints depending on the section of the cables to be crimped.
 - ⊙ Insert the ends of the cables to be joined in the junction as per the drawing.
 - ⊙ Make the crimping with the dedicated tool.
 - ⊙ Heat until the plastic part is fixed to the cable.












































Insulating sleeve



ITEM	UEB 0100	UEB 0200	UEB 0300	UEB 0400	UEB 0500	UEB 0600	UEB 0700	UEB 0800	UEB 0900	UEB 1000	UEB 1100	UEB 1200	UEB 1300	UEB 1400	UEB 1600	UEB 1800	UEB 2000	UEB 2200	UEB 2400	UEB 2500
Ø (mm)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	16	18	20	22	24	25
 (m)	200	200	200	200	200	200	200	200	200	100	100	100	100	100	100	100	50	50	50	50
MATERIALS										TEMPERATURE RANGE										
																				

Insulated end sleeve



	UX 00206	UX 00306	UX 00508	UX 00708	UX 01008	UX 01508	UX 02508	UX 04009	UX 06012	UX 10012	UX 16012	UX 25016	UX 35016	UX 50020	UYD 00708	UYD 01008	UYD 01508	UYD 02509	UYD 04012	UYD 06014	UYD 10014
	mm ² 0.25	mm ² 0.34	mm ² 0.5	mm ² 0.75	mm ² 1.00	mm ² 1.50	mm ² 2.50	mm ² 4	mm ² 6	mm ² 10	mm ² 16	mm ² 25	mm ² 35	mm ² 50	mm ² 2x0.75	mm ² 2x1	mm ² 2x1.5	mm ² 2x2.5	mm ² 2x4	mm ² 2x6	mm ² 2x10
↔ (mm)	6	6	8	8	8	8	8	10	12	12	12	16	16	20	8	8	8	10	12	12	12
W				(White)						(avorio)			(beige)		-	-	-	-	-	-	-
DIN	-	-	(White)																		
T			(White)								(White)				-	-	-	-	-	-	-
	500	500	500	500	500	500	500	500	100	100	100	50	50	50	500	500	500	500	200	100	100

W = Colors in compliance to Weidmuller standards | DIN = Colors in compliance to German norm DIN 46228-4 | T = Colors in compliance to French norm NFC 63-023

Polyester sheath




Sheath made of synthetic monofilament. It allows to cover a wide range of cables dimensions with fewer diameters range.





COLOR	↔ mt.	Ø mm			ITEM
		NOMINAL	MIN	MAX	
BLACK	100	3	2	6	URB03
	100	4	3	8	URB04
	100	5	4	10	URB05
	100	6	5	12	URB06
	100	6	6	14	URB08
	100	8	8	18	URB10
	50	10	10	21	URB12
	50	10	13	25	URB15
	25	12	18	29	URB20
	25	15	22	36	URB25
	25	15	27	45	URB30
	25	15	35	55	URB40
	25	20	45	65	URB50
GREY	100	3	2	6	URE03
	100	4	3	8	URE04
	100	5	4	10	URE05
	100	6	5	12	URE06
	300	6	5	12	URE06/300
	100	8	6	14	URE08
	100	10	8	18	URE10
	300	10	8	18	URE10/300
	50	12	10	21	URE12
	50	15	13	25	URE15
	200	15	13	25	URE15/200
	300	15	13	25	URE15/300
	25	20	18	29	URE20
	300	20	18	29	URE20/300
	25	25	22	36	URE25
	25	30	27	45	URE30
	200	30	27	45	URE30/200
	25	40	35	55	URE40
	200	40	35	55	URE40/200
	25	50	45	65	URE50
	150	50	45	65	URE50/150
150	62	57	80	URE60/150	
MATERIALS		TEMPERATURE RANGE			CERTIFICATIONS
PET					UL ⁹⁴ HB

Spiral band

Bundles of cables already electrically connected can be grouped. The extreme flexibility of the product allows to remove it quickly.



↔ mt.	Ø CABLE mm	WHITE
50	2 ÷ 12	USA03
25	5 ÷ 50	USA06
25	12 ÷ 100	USA10
25	14 ÷ 120	USA12
MATERIALS		
		
TEMPERATURE RANGE		
		
CERTIFICATIONS		
		

↔ mt.	Ø CABLE mm	BLACK	TRANSPARENT
50	2 ÷ 12	USO03	USI03
25	5 ÷ 50	USO06	USI06
25	12 ÷ 100	USO10	USI10
25	14 ÷ 120	USO12	USI12
MATERIALS			
			
TEMPERATURE RANGE			
			



Heat shrinking sheath

The thermoshrinking sheath packed in dispenser allows a comfortable usage. The material quality is indicated for various applications.

↔ mt.	SHRINKAGE RATIO	SHRINKAGE TEMPERATURE	Ø mm	THICKNESS mm	BLACK	BLUE	YELLOW/GREEN
10	2:1	+ 90°C	1,6	0,43	UKLCD5B0160	UKLCD5U0160	-
10			2,4	0,51	UKLCD5B0240	UKLCD5U0240	-
10			3,2		UKLCD5B0320	UKLCD5U0320	-
9			4,8	UKLCD5B0480	UKLCD5U0480	-	
8			6,4	UKLCD5B0640	UKLCD5U0640	-	
6			9,5	0,64	UKLCD5B0950	UKLCD5U0950	-
6			12,7		UKLCD5B1270	UKLCD5U1270	-
5			19,0		UKLCD5B1900	UKLCD5U1900	-
3			25,4	0,89	UKLCD5B2540	UKLCD5U2540	-
10			3:1	+ 100°C	2,4	0,45	-
9	4,8	0,50			-	-	UKLCD5T0480
6	9,5	0,65			-	-	UKLCD5T0950
4	19,0	0,65			-	-	UKLCD5T1900
MATERIALS							
							
TEMPERATURE RANGE							
							





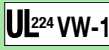
Do you know that the main feature of the thermoshrinking sheaths is their capacity to adhere perfectly to the surface they must cover when subjected to controlled temperature changes?

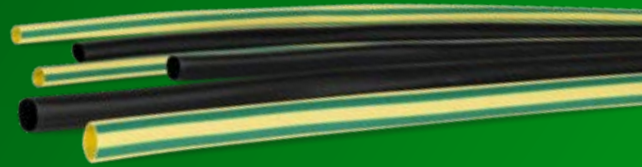
Halogen free thermoshrinking sheath

Made of halogen-free material and complying with environmental standards, these sheaths offer flexibility, fast shrinkage and long life, as well as being good insulators. Particularly versatile, they are widely used in automotive industry, electronics industry, construction, public facilities and many other fields.



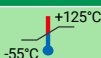

Available in various packaging.

THERMOSHRINKING SHEATH IN DISPENSER

↔ mt	SHRINKAGE RATIO	SHRINKAGE TEMPERATURE	Ø mm	THICKNESS mm	BLACK HALOGEN FREE	YELLOW/GREEN HALOGEN FREE
20	2:1	+ 90°C	1,5	0,18	UGT2D015X20B	UGT2D015X20YG
20			2,5	0,22	UGT2D025X20B	UGT2D025X20YG
10			3	0,22	UGT2D030X10B	UGT2D030X10YG
10			4,5	0,23	UGT2D045X10B	UGT2D045X10YG
10			6	0,25	UGT2D060X10B	UGT2D060X10YG
10			9	0,28	UGT2D090X10B	UGT2D090X10YG
10			12	0,28	UGT2D120X10B	UGT2D120X10YG
5			18	0,32	UGT2D180X5B	UGT2D180X5YG
5			25	0,40	UGT2D250X5B	UGT2D250X5YG
MATERIALS			TEMPERATURE RANGE		CERTIFICATIONS	
 						



THERMOSHRINKING SHEATH IN BARS

↔ mt	SHRINKAGE RATIO	SHRINKAGE TEMPERATURE	Ø mm	THICKNESS mm	Length mm	BLACK HALOGEN FREE	YELLOW/GREEN HALOGEN FREE	
1,22	2:1	+ 90°C	2,5	0,22	30	UGT2S025B	-	
1,22			3	0,22	30	UGT2S030B	UGT2S030YG	
1,22			4,5	0,23	30	UGT2S045B	UGT2S045YG	
1,22			6	0,25	30	UGT2S060B	UGT2S060YG	
1,22			9	0,28	20	UGT2S090B	UGT2S090YG	
1,22			12	0,28	15	UGT2S120B	UGT2S120YG	
1,22			18	0,32	10	UGT2S180B	UGT2S180YG	
1,22			25	0,40	6	UGT2S250B	UGT2S250YG	
1,22			40	0,50	4	UGT2S400B	UGT2S400YG	
1,22			50	0,55	2	UGT2S500B	-	
MATERIALS			TEMPERATURE RANGE		CERTIFICATIONS			
 								

THERMOSHRINKING SHEATH IN ROLL

↔ mt	SHRINKAGE RATIO	SHRINKAGE TEMPERATURE	Ø PRE-SHRINK. mm	THICKNESS mm		BLACK HALOGEN FREE	YELLOW/GREEN HALOGEN FREE		
200	2:1	+ 90°C	1	0,18	1	UGT2R010X200B	-		
200			1,5	0,18	1	UGT2R015X200B	-		
200			2,5	0,22	1	UGT2R025X200B	-		
200			3	0,22	1	UGT2R030X200B	UGT2R030X200YG		
100			4,5	0,23	1	UGT2R045X100B	UGT2R045X100YG		
100			6	0,25	1	UGT2R060X100B	UGT2R060X100YG		
100			9	0,28	1	UGT2R090X100B	UGT2R090X100YG		
100			12	0,28	1	UGT2R120X100B	UGT2R120X100YG		
100			16	0,28	1	UGT2R160X100B	-		
100			18	0,32	1	UGT2R180X100B	UGT2R180X100YG		
50			25	0,40	1	UGT2R250X50B	UGT2R250X50YG		
50			30	0,40	1	UGT2R300X50B	-		
50			40	0,50	1	UGT2R400X50B	UGT2R400X50YG		
25			50	0,55	1	UGT2R500X25B	UGT2R500X25YG		
25			70	0,60	1	UGT2R700X25B	-		
25			100	0,60	1	UGT2R1000X25B	-		
25			120	0,60	1	UGT2R1200X25B	-		
25			150	0,60	1	UGT2R1500X25B	-		
MATERIALS			TEMPERATURE RANGE			CERTIFICATIONS			
 									



How to contact Sales dept.?

+ 39 0131 718477

sales@grafoplast.it

Transparent sleeve 100 series

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Ø EXTERNAL mm	10 mm	12 mm	15 mm	18 mm	23 mm	30 mm	MT
1÷2	101HF/10	101HF/12	101HF/15	101HF/18	101HF/23	101HF/30	101HF/MT
	1000 pcs	1000 pcs	1000 pcs	1000 pcs	1000 pcs	500 pcs	25 mt
2÷3	102HF/10	102HF/12	102HF/15	102HF/18	102HF/23	102HF/30	102HF/MT
	1000 pcs	1000 pcs	1000 pcs	1000 pcs	1000 pcs	500 pcs	25 mt
3÷4	103HF/10	103HF/12	103HF/15	103HF/18	103HF/23	103HF/30	103HF/MT
	1000 pcs	1000 pcs	1000 pcs	500 pcs	500 pcs	500 pcs	25 mt
4÷5	104HF/10	104HF/12	104HF/15	104HF/18	104HF/23	104HF/30	104HF/MT
	1000 pcs	1000 pcs	1000 pcs	500 pcs	500 pcs	500 pcs	25 mt
5÷6	105HF/10	105HF/12	105HF/15	105HF/18	105HF/23	105HF/30	105HF/MT
	1000 pcs	1000 pcs	1000 pcs	500 pcs	500 pcs	500 pcs	25 mt
6÷7	106HF/10	106HF/12	106HF/15	106HF/18	106HF/23	106HF/30	106HF/MT
	500 pcs	500 pcs	500 pcs	500 pcs	500 pcs	200 pcs	40 x 0,5 mt
7÷8	107HF/10	107HF/12	107HF/15	107HF/18	107HF/23	107HF/30	107HF/MT
	500 pcs	500 pcs	500 pcs	500 pcs	200 pcs	200 pcs	40 x 0,5 mt
8÷10	108HF/10	108HF/12	108HF/15	108HF/18	108HF/23	108HF/30	108HF/MT
	500 pcs	500 pcs	500 pcs	500 pcs	200 pcs	200 pcs	40 x 0,5 mt
10÷12	109HF/10	109HF/12	109HF/15	109HF/18	109HF/23	109HF/30	109HF/MT
	500 pcs	500 pcs	500 pcs	200 pcs	200 pcs	200 pcs	40 x 0,5 mt
12÷14	110HF/10	110HF/12	110HF/15	110HF/18	110HF/23	110HF/30	110HF/MT
	500 pcs	500 pcs	500 pcs	200 pcs	200 pcs	200 pcs	40 x 0,5 mt
14÷16	111HF/10	111HF/12	111HF/15	111HF/18	111HF/23	111HF/30	111HF/MT
	200 pcs	200 pcs	200 pcs	200 pcs	200 pcs	100 pcs	40 x 0,5 mt
16÷18	112HF/10	112HF/12	112HF/15	112HF/18	112HF/23	112HF/30	112HF/MT
	200 pcs	200 pcs	200 pcs	100 pcs	100 pcs	100 pcs	40 x 0,5 mt
18÷20	113HF/10	113HF/12	113HF/15	113HF/18	113HF/23	113HF/30	113HF/MT
	200 pcs	200 pcs	200 pcs	100 pcs	100 pcs	100 pcs	40 x 0,5 mt
20÷22	114HF/10	114HF/12	114HF/15	114HF/18	114HF/23	114HF/30	114HF/MT
	100 pcs	100 pcs	100 pcs	100 pcs	100 pcs	50 pcs	20 x 0,5 mt
22÷25	115HF/10	115HF/12	115HF/15	115HF/18	115HF/23	115HF/30	115HF/MT
	100 pcs	100 pcs	100 pcs	50 pcs	50 pcs	50 pcs	20 x 0,5 mt
25÷30	116HF/10	116HF/12	116HF/15	116HF/18	116HF/23	116HF/30	116HF/MT
	50 pcs	50 pcs	50 pcs	50 pcs	50 pcs	50 pcs	20 x 0,5 mt

Sleeve for cable ties

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mm		ITEM	IMAGE
23 x 4	200	130HF/23	
30 x 4	200	130HF/30	
20 x 9	240	SIHFC1	
35 x 9	500	SI0935HF	

Tag holder for cable ties

go to page 103

mm	TAGS COMPATIBILITY		ITEM	IMAGE
27 x 15	EVOHF1527W	192	SIT0004X027HF	
50 x 10	EVOHF0935W	224	SIT0003X050HF	
50 x 15	EVOHF1535W	192	SIT0004X050HF	
70 x 15	EVOHF01550W	96	SIT0004X070HF	
88 x 15	EVOHF1567W	96	SIT0004X090HF	
100 x 20	EVOHF2067W	180	SIT0005X100HF	

Transparent sleeve 200 series (soft)



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Ø EXTERNAL mm	10 mm	12 mm	15 mm	18 mm	23 mm	30 mm	MT
1,5÷2,5	201HF/10	201HF/12	201HF/15	201HF/18	201HF/23	201HF/30	201HF/MT
	1000 pcs	1000 pcs	1000 pcs	1000 pcs	500 pcs	500 pcs	25 mt
2÷4	202HF/10	202HF/12	202HF/15	202HF/18	202HF/23	202HF/30	202HF/MT
	1000 pcs	1000 pcs	1000 pcs	1000 pcs	500 pcs	500 pcs	25 mt
4÷7	203HF/10	203HF/12	203HF/15	203HF/18	203HF/23	203HF/30	203HF/MT
	500 pcs	500 pcs	500 pcs	500 pcs	500 pcs	200 pcs	25 mt
6÷10	204HF/10	204HF/12	204HF/15	204HF/18	204HF/23	204HF/30	204HF/MT
	500 pcs	500 pcs	500 pcs	500 pcs	200 pcs	200 pcs	40 x 0,5 mt
10÷14	205HF/10	205HF/12	205HF/15	205HF/18	205HF/23	205HF/30	205HF/MT
	200 pcs	200 pcs	200 pcs	200 pcs	200 pcs	200 pcs	40 x 0,5 mt
14÷22	206HF/10	206HF/12	206HF/15	206HF/18	206HF/23	206HF/30	206HF/MT
	200 pcs	200 pcs	200 pcs pz	200 pcs	100 pcs	100 pcs	40 x 0,5 mt
22÷30	207HF/10	207HF/12	207HF/15	207HF/18	207HF/23	207HF/30	207HF/MT
	50 pcs	50 pcs	50 pcs	50 pcs	50 pcs	50 pcs	20 x 0,5 mt
30÷35	208HF/10	208HF/12	208HF/15	208HF/18	208HF/23	208HF/30	208HF/MT
	50 pcs	50 pcs	50 pcs	50 pcs	50 pcs	50 pcs	20 x 0,5 mt
35÷40	209HF/10	209HF/12	209HF/15	209HF/18	209HF/23	209HF/30	209HF/MT
	50 pcs	50 pcs	50 pcs	50 pcs	50 pcs	50 pcs	20 x 0,5 mt

Transparent sleeve 400 series (rigid)



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Ø EXTERNAL mm	10 mm	12 mm	15 mm	18 mm	23 mm	30 mm
1,5÷2,5	401HF/10	401HF/12	401HF/15	401HF/18	401HF/23	401HF/30
	1000 pcs	1000 pcs	1000 pcs	1000 pcs	500 pcs	500 pcs
2÷4	402HF/10	402HF/12	402HF/15	402HF/18	402HF/23	402HF/30
	1000 pcs	1000 pcs	1000 pcs	1000 pcs	500 pcs	500 pcs
4÷7	403HF/10	403HF/12	403HF/15	403HF/18	403HF/23	403HF/30
	500 pcs	500 pcs pz	500 pcs	500 pcs	500 pcs	200
6÷10	404HF/10	404HF/12	404HF/15	404HF/18	404HF/23	404HF/30
	500 pcs	500 pcs	500 pcs	500 pcs	200 pcs	200 pcs
10÷14	405HF/10	405HF/12	405HF/15	405HF/18	405HF/23	405HF/30
	200 pcs	200 pcs	200 pcs	200 pcs	200 pcs	200 pcs
14÷22	406HF/10	406HF/12	406HF/15	406HF/18	406HF/23	406HF/30
	200 pcs	200 pcs	200 pcs	200 pcs	100 pcs	100 pcs

Protective slides

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mm	ITEM	IMAGE	TO BE USED WITH	
			TAGS	TAGS HOLDER
27 x 15	SIT0V01		EVO1527..., SI2K201...	SIT0A06÷06X, SIT0B05÷05X, SIT0B07÷07X
50 x 15	SIT0V02		EVO1550..., SI2K202...	SIT0A07÷07X
67 x 15	SIT0V03		EVO1567..., SI2K203...	SIT0A08÷08X
27 x 27	SIT0V04		EVO2727...	SIT0B08÷08X
27 x 8	SIT0V05		EVO0827...	SIT0B09÷09X
74 x 34	SIT0V301		EVO3070...	-
94 x 44	SIT0V401		EVO4090...	-
104 x 64	SIT0V601		EVO60100...	-
154 x 104	SIT0V991		-	-







The **SI2000 Plotter System** was the evolution of the Trasp manual system; it allows to identify all the electrical components.


The marked tags are quickly applicable to all the electrical components and guarantee a high resistance to aging, rubbing and oils. Some markers created using the plotter are also fully compatible with the range of holders from the TRASP system. The SimplonX software can be easily used also by less experienced operators.








Accessories

Ø mm		ITEM	PLOTTER	IMAGE
0.25	1	SI2003T2	Graphtec Sekonic	
0.35	1	SI2003T3	Graphtec Sekonic	
		SI2003T3B	Mutoh Italia/Roland	
		SI2003T3C	Mutoh Germania	
0.70	1	SI2003T7	Graphtec Sekonic	

Ø TIP mm	DESCRIPTION	COMPATIBILITY		ITEM	PLOTTER	IMAGE
0,7	Black pen	Tags SIFK	5	SI2014BS	Graphtec	

DESCRIPTION	COMPATIBILITY		ITEM	PLOTTER	IMAGE
Tie	Pen (SI2003T)	1	SI2016GF	Graphtec	
			SI2016RFA	Sekonic Houston	
	Pen (SI2014BS)		SI2016LM	Graphtec	
pens reactivator	-	1	SI2006	-	

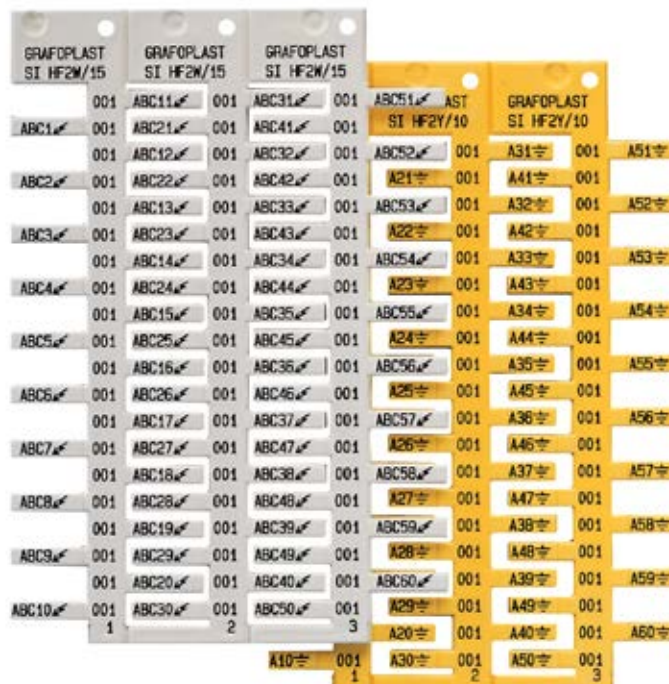
DESCRIPTION	QUANTITY	COMPATIBILITY		ITEM	IMAGE
Black ink	30 ml	-	1	SI2010NEW	
Solvent	30 ml	-	1	SI2011CC-30ML	
Set of cartridges	1 ml	Pen	5	SI2012IC	
Cleaning set	10 ml	Pen	2	SI2014KIT	

Tags for cables

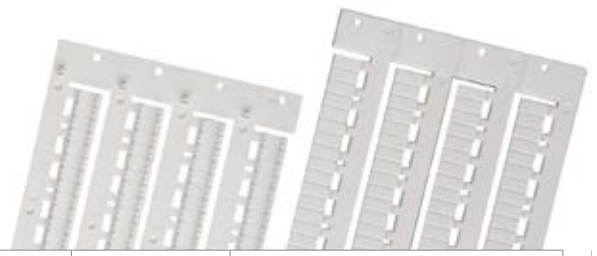
		WHITE	YELLOW
10 x 4 mm	960	SIHF2W/10	SIHF2Y/10
12 x 4 mm	3000	SIHF2W/12MC	SIHF2Y/12MC
15 x 4 mm	960	SIHF2W/15	SIHF2Y/15
18 x 4 mm	3000	SIHF2W/18MC	SIHF2Y/18MC
23 x 4 mm	720	SIHF2W/23	SIHF2Y/23
30 x 4 mm	480	SIHF2W/30	SIHF2Y/30
40 x 4 mm	480	SIHF2W/40	SIHF2Y/40
AVAILABLE COLOURS	MATERIALS	TEMPERATURE RANGE	CERTIFICATIONS





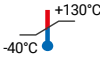

Wire marking tags

	Ø EXTERNAL		WHITE	YELLOW
10 x 4.5 mm	0.8 ÷ 2.8	720	SIHFTM01W/10	SIHFTM01Y/10
15 x 4.5 mm			SIHFTM01W/15	SIHFTM01Y/15
10 x 4.5 mm	1.5 ÷ 4.2		SIHFTM02W/10	SIHFTM02Y/10
15 x 4.5 mm			SIHFTM02W/15	SIHFTM02Y/15
AVAILABLE COLOURS	MATERIALS	TEMPERATURE RANGE	CERTIFICATIONS	

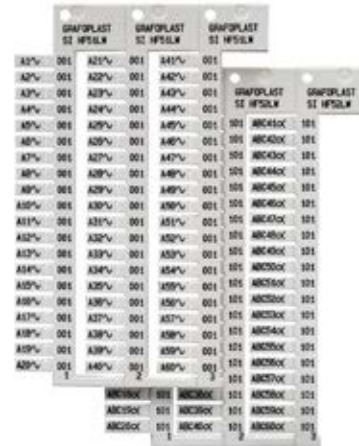


Strip-type tags for terminal blocks



	PITCH T-BLOCK	COMPATIBILITY		ITEM
10 x 4	4.0	Cabur HMM1	6000	SIHF64BWMC
12 x 4	4.0	Wago	1248	SIHF64NW
8 x 5,2	5.2	Cabur	960	SIHF65BW
12 x 5,5	5.5	Cabur	960	SIHF65BWT
8 x 5,5	5.5	Cabur	960	SIHF65BWT8
10 x 5	5.0	ABB Entrelec	1056	SIHF65CW
11 x 5	5.0	Legrand Viking 3	1008	SIHF65DW
4.8 x 5.2	5.2	Phoenix	960	SIHF65EW
10 x 5.2	5.2	Phoenix	960	SIHF65EWT
10.0 x 4.5	5.0	Weidmüller	1408	SIHF65LW
7.0 x 4.5	5.0	Weidmüller	1408	SIHF65LW7
7.0 x 4	5.0	Weidmüller	4400	SIHF65LW7MC
10.0 x 4.5	5.0	Weidmüller	1408	SIHF65LWK
8.0 x 6.2	6.2	Cabur	816	SIHF66BW
12.0 x 6.5	6.5	Cabur	816	SIHF66BWT
8.0 x 6.0	6.5	Cabur	816	SIHF66BWT8
10.0 x 6.0	6.0	ABB Entrelec	864	SIHF66CW
11.0 x 6.0	6.0	Legrand Viking 3	864	SIHF66DW
5.0 x 6.0	6.2	Phoenix	816	SIHF66EW
10.0 x 5.5	6.2	Phoenix	816	SIHF66EWT
10.0 x 5.5	6.0	Weidmüller	1152	SIHF66LW
12.0 x 7.5	8.0	Cabur	624	SIHF68BWT
8.0 x 7.5	8.0	Cabur	624	SIHF68BWT8
10.0 x 8.0	8.0	ABB Entrelec	624	SIHF68CW
11.0 x 8.0	8.0	Legrand Viking 3	624	SIHF68DW
5.0 x 8.0	8.2	Phoenix	624	SIHF68EW
10.0 x 7.5	8.2	Phoenix	624	SIHF68EWT
MATERIALS		TEMPERATURE RANGE		CERTIFICATIONS
 				

Flag-type tags for terminal blocks



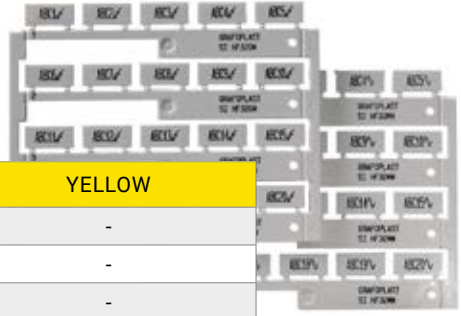
	PITCH T-BLOCK	COMPATIBILITY		ITEM
7 x 5	6,5	Siemens	816	SIHF50GW
6 x 5	5,5	Weidmüller	960	SIHF50LW
5 x 4,5	5	Wago I/O 750	1408	SIHF50NW
10 x 5	5,5	ABB Entelec	960	SIHF51CW
10 x 5	6,5	Siemens	816	SIHF51GW
10 x 5	5,5	Woertz	960	SIHF51HW
10 x 5	5,5	Weidmüller	960	SIHF51LW
10 x 5	5,5	Weidmüller	960	SIHF51LWK
15 x 5	5,5	ABB Entelec	960	SIHF52CW
15 x 5	5,5	Woertz	960	SIHF52HW
15 x 5	5,5	Weidmüller	960	SIHF52LW
15 x 5	5,5	Weidmüller	960	SIHF52LWK
MATERIALS		TEMPERATURE RANGE	CERTIFICATIONS	

Staggered tags for terminal blocks



	COMPATIBILITY		ITEM
6 x 4,8	Cabur	960	SIHF20AW
7 x 4,8	Siemens	960	SIHF20GW
6 x 4,8	Weidmüller	960	SIHF20LW
10 x 4,8	Cabur	960	SIHF21AW
12 x 4,8	Cabur	960	SIHF21BW
10 x 4,8	ABB Entelec	960	SIHF21CW
10 x 4,8	Phoenix	960	SIHF21EW
10 x 4,8	Wieland, Telemecanique	960	SIHF21MW
15 x 4,8	Cabur	960	SIHF22AW
15 x 4,8	Cabur	960	SIHF22BW
15 x 4,8	ABB Entelec	960	SIHF22CW
15 x 4,8	Phoenix	960	SIHF22EW
15 x 4,8	Wieland, Telemecanique	960	SIHF22MW
MATERIALS		TEMPERATURE RANGE	CERTIFICATIONS

Tags for contactors



		WHITE	YELLOW
17 x 8	240	SIHF32FW	-
20 x 9	240	SIHF32GW	-
17 x 12	288	SIHF32HW	-
21 x 8	240	SIHF32MW	-
17 x 8	240	SIHF32MWK	-
10 x 8	480	SIHF34GW	-
20 x 8	240	SIHF35GW	SIHF35GY
9.9 x 8.6	360	SIHF36GW	-
MATERIALS		TEMPERATURE RANGE	CERTIFICATIONS

		WHITE	YELLOW	GREY
17 x 10	288	SIHF41017W	SIHF41017Y	SIHF41017E
27 x 15	192	SIHF41527W	SIHF41527Y	SIHF41527E
50 x 15	96	SIHF41550W	SIHF41550Y	SIHF41550E
67 x 15	96	SIHF41567W	SIHF41567Y	SIHF41567E
22 x 22	120	SIHF42222W	-	-
MATERIALS		TEMPERATURE RANGE	CERTIFICATIONS	

ADHESIVE

		WHITE	YELLOW
20 x 9	240	SIHF42W	SIHF42Y
MATERIALS		TEMPERATURE RANGE	



Tags for channel

		WHITE	YELLOW
20 X 9	240	SIHF31W	SIHF31Y
MATERIALS		TEMPERATURE RANGE	CERTIFICATIONS



Tags for tag holder & channel

		WHITE	YELLOW	GREY
17 x 10	288	SITHF1710W		
17 x 15	288	SITHF1715W		
27 x 10	192	SITHF2710W		
50 x 10	96	SITHF5010W		
27 x 15	192	SITHF01W	SITHF01Y	SITHF01E
50 x 15	96	SITHF02W	SITHF02Y	SITHF02E
67 x 15		SITHF03W	SITHF03Y	SITHF03E
27 x 27		SITHF04W	-	SITHF04E
27 x 8		SITHF05W	-	-
MATERIALS		TEMPERATURE RANGE		CERTIFICATIONS

		WHITE	YELLOW
20 x 9	240	SIHF44W	SIHF44Y
MATERIALS		TEMPERATURE RANGE	
		CERTIFICATIONS	

Tags with holes

	Ø HOLE mm	N° OF HOLE		WHITE
27 X 15	2.4	2	192	SITHFD01W
MATERIALS		TEMPERATURE RANGE		CERTIFICATIONS




Firma tags

		WHITE	YELLOW	GREY
70 x 30	10	SITHF301W	SITHF301Y	-
90 x 40		SITHF401W	SITHF401Y	SITHF401E
100 x 60		SITHF601W	SITHF601Y	SITHF601E
150 x 100		SITHF991W	SITHF991Y	SITHF991E
MATERIALS		TEMPERATURE RANGE		CERTIFICATIONS




Label and protective cover

		WHITE	YELLOW	GREY
70 x 30	10	SITHF301WMX	SITHF301YMX	SITHF301EMX
90 x 40		SITHF401WMX	SITHF401YMX	SITHF401EMX
100 x 60		SITHF601WMX	SITHF601YMX	SITHF601EMX
150 x 100		SITHF991WMX	SITHF991YMX	SITHF991EMX
MATERIALS		TEMPERATURE RANGE		CERTIFICATIONS






Adhesive label in vinyl

		WHITE	YELLOW
			
12 x 9	4600	SIFX0912W	-
15 x 6	5700	SIFX0615W	SIFX0615Y
15 x 9	3800	SIFX0915W	SIFX0915Y
40 x 12	1050	-	SIFX1240Y
MATERIALS		THICKNESS	
 			

Adhesive fabric label





		YELLOW
		
15 x 6	4480	SIFK0615Y
15 x 9	3080	SIFK0915Y
10 x 20	2000	SIFK1020Y
15 x 50	560	SIFK1550Y
THICKNESS		
		

Adhesive tags

		WHITE	METAL
			
27 x 12.5	260	SITW604	-
27 x 16	180	SITW610	SITM610
27 x 18	180	SITW612	SITM612
27 x 19	180	SITW616	SITM616
27 x 27	120	SITW627	-
35 x 15	176	SITW636	SITM636
50 x 10	160	SITW654	-
50 x 15	110	SITW656	SITM656
60 x 24	56	SITW668	SITM668
100 X 40	16	SITW674	SITM674
100 X 60	12	SITW678	SITM678
MATERIALS		TEMPERATURE RANGE	
 			









Non adhesive tags






		WHITE	METAL
			
27x18	180	SITW612X	SITM612X
30 x 10	224	SITW630X	-
MATERIALS		TEMPERATURE RANGE	
			



Adhesive strips

		WHITE	YELLOW	METAL
215 x 10	120	SITW804/215	-	-
430 x 10	72	SITW804/430	-	SITM804/430
215 x 15	70	SITW806/215	-	-
430 x 15	48	SITW806/430	SITY806/430	SITM806/430
215 x 20	60	SITW808/215	SITY808/215	-
430 x 20	36	SITW808/430	SITY808/430	-
MATERIALS		THICKNESS	TEMPERATURE RANGE	
 				

Strips per channel

		WHITE	YELLOW	METAL
215 x 10	120	-	SITY804X/215	-
430 x 10	72	SITW804X/430	-	-
215 x 15	70	SITW806X/215	-	-
430 x 15	48	SITW806X/430	-	-
430 x 20	36	SITW808X/430	-	SITM808X/430
70 x 20	180	SITW808X3T	-	-
MATERIALS		THICKNESS	TEMPERATURE RANGE	
				



Overview Table of items code with Master Carton packaging (MC)

ITEM CODE		ITEM CODE		ITEM CODE		ITEM CODE		ITEM CODE	
140/12MC	3000	204HF/10MC	2000	402/18MC	3000	406/10MC	500	SI2K02E/15NMC	2400
140/15MC	5000	204HF/12MC	2000	402/23MC	2000	406/12MC	500	SI2K02E/18NMC	1800
140/18MC	3000	204HF/15MC	1500	402/30MC	1000	406/15MC	500	SI2K02E/30MC	2000
201/10MC	3000	204HF/18MC	1000	402HF/10MC	3000	406/18MC	500	SI2K02G/10NMC	3600
201/12MC	3000	204HF/23MC	500	402HF/12MC	3000	406/23MC	500	SI2K02G/12NMC	3000
201/15MC	3000	204HF/30MC	500	402HF/15MC	3000	406/30MC	300	SI2K02G/15NMC	2400
201/18MC	3000	205/10MC	1500	402HF/18MC	3000	406HF/10MC	500	SI2K02G/18NMC	1800
201/23MC	2000	205/12MC	1000	402HF/23MC	2000	406HF/12MC	500	SI2K02G/30MC	2000
201/30MC	1500	205/15MC	750	402HF/30MC	1000	406HF/15MC	500	SI2K02O/10NMC	3600
201HF/10MC	3000	205/18MC	500	403/10MC	2000	406HF/18MC	500	SI2K02O/12NMC	3000
201HF/12MC	3000	205/23MC	500	403/12MC	2000	406HF/23MC	500	SI2K02O/15NMC	2400
201HF/15MC	3000	205/30MC	500	403/15MC	2000	406HF/30MC	300	SI2K02O/18NMC	1800
201HF/18MC	3000	205HF/10MC	1500	403/18MC	1500	501/10MC	3000	SI2K02O/30MC	2000
201HF/23MC	2000	205HF/12MC	1000	403/23MC	1000	501/12MC	3000	SI2K02R/10NMC	3600
201HF/30MC	1500	205HF/15MC	750	403/30MC	500	501/15MC	3000	SI2K02R/12NMC	3000
202/10MC	3000	205HF/18MC	500	403HF/10MC	2000	501/18MC	3000	SI2K02R/15NMC	2400
202/12MC	3000	205HF/23MC	500	403HF/12MC	2000	501/23MC	2000	SI2K02R/18NMC	1800
202/15MC	3000	205HF/30MC	500	403HF/15MC	2000	501/30MC	1500	SI2K02R/30MC	2000
202/18MC	3000	206/10MC	1000	403HF/18MC	1500	502/10MC	3000	SI2K02U/10NMC	3600
202/23MC	2000	206/12MC	500	403HF/23MC	1000	502/12MC	3000	SI2K02U/12MDMC	3000
202/30MC	1500	206/15MC	500	403HF/30MC	500	502/15MC	3000	SI2K02U/12NMC	3000
202HF/10MC	3000	206/18MC	500	404/10MC	2000	502/18MC	3000	SI2K02U/15NMC	2400
202HF/12MC	3000	206/23MC	500	404/12MC	2000	502/23MC	2000	SI2K02U/18NMC	1800
202HF/15MC	3000	206/30MC	300	404/15MC	1500	502/30MC	1500	SI2K02U/30MC	2000
202HF/18MC	3000	206HF/10MC	1000	404/18MC	1000	503/10MC	3000	SI2K02W/10NMC	3600
202HF/23MC	2000	206HF/12MC	500	404/23MC	500	503/12MC	2000	SI2K02W/12NMC	3000
202HF/30MC	1500	206HF/15MC	500	404/30MC	500	503/15MC	2000	SI2K02W/15NMC	2400
203/10MC	3000	206HF/18MC	500	404HF/10MC	2000	503/18MC	2000	SI2K02W/18NMC	1800
203/12MC	2000	206HF/23MC	500	404HF/12MC	2000	503/23MC	1500	SI2K02W/30MC	2000
203/15MC	2000	206HF/30MC	300	404HF/15MC	1500	503/30MC	1000	SI2K02Y/10NMC	3600
203/18MC	2000	401/10MC	3000	404HF/18MC	1000	504/10MC	2000	SI2K02Y/12NMC	3000
203/23MC	1000	401/12MC	3000	404HF/23MC	500	504/12MC	2000	SI2K02Y/15NMC	2400
203/30MC	1000	401/15MC	3000	404HF/30MC	500	504/15MC	1500	SI2K02Y/18NMC	1800
203HF/10MC	3000	401/18MC	2000	405/10MC	1500	504/18MC	1000	SI2K02Y/30MC	2000
203HF/12MC	2000	401/23MC	2000	405/12MC	1000	504/23MC	1000	SI2KAF35GEMC	1600
203HF/15MC	2000	401/30MC	1000	405/15MC	750	504/30MC	400	SI2KAF35GGMC	1600
203HF/18MC	2000	401HF/10MC	3000	405/18MC	500	505/10MC	500	SI2KAF35GOMC	1600
203HF/23MC	1000	401HF/12MC	3000	405/23MC	500	505/12MC	500	SI2KAF35GRMC	1600
203HF/30MC	1000	401HF/15MC	3000	405/30MC	500	505/15MC	500	SI2KAF35GUMC	1600
204/10MC	2000	401HF/18MC	2000	405HF/10MC	1500	505/18MC	500	SI2KAF35GWMC	1600
204/12MC	2000	401HF/23MC	2000	405HF/12MC	1000	505/23MC	500	SI2KAF35GYMC	1600
204/15MC	1500	401HF/30MC	1000	405HF/15MC	750	505/30MC	400	SI2KAF5010CEMC	4800
204/18MC	1000	402/10MC	3000	405HF/18MC	500	SI1002MC	3000	SI2KAF5010CGMC	4800
204/23MC	500	402/12MC	3000	405HF/23MC	500	SI2K02E/10NMC	3600	SI2KAF5010COMC	4800
204/30MC	500	402/15MC	3000	405HF/30MC	500	SI2K02E/12NMC	3000	SI2KAF5010CRMC	4800

ITEM CODE		ITEM CODE		ITEM CODE		ITEM CODE		ITEM CODE	
SI2KAF5010CUMC	1056	SI2KTB3510CEMC	7500	SI2KTB5085DRMC	4500	SI2KTB6510GYMC	3500	SIHF50GWMC	2550
SI2KAF5010CWMC	4800	SI2KTB3510CGMC	7500	SI2KTB5085DUMC	4500	SI2KTB6512BEMC	3500	SIHF50LWMC	3000
SI2KAF5010CYMC	4800	SI2KTB3510COMC	7500	SI2KTB5085DWMC	4500	SI2KTB6512BGMC	3500	SIHF51CWMC	3000
SI2KAF5010LEKMC	4800	SI2KTB3510CRMC	7500	SI2KTB5085DYMC	4500	SI2KTB6512BOMC	3500	SIHF51LWKMC	3000
SI2KAF5010LGKMC	4800	SI2KTB3510CUMC	7500	SI2KTB5209EEMC	4500	SI2KTB6512BRMC	3500	SIHF51LWMC	960
SI2KAF5010LOKMC	4800	SI2KTB3510CWMC	7500	SI2KTB5209EGMC	4500	SI2KTB6512BUMC	3500	SIHF52LWMC	3000
SI2KAF5010LRKMC	4800	SI2KTB3510CYMC	500	SI2KTB5209EOMC	4500	SI2KTB6512BWMC	3500	SIHF64BWMC	6000
SI2KAF5010LUKMC	4800	SI2KTB3510LEKMC	7500	SI2KTB5209ERM	4500	SI2KTB6512BYMC	3500	SIHF65DWMC	4200
SI2KAF5010LWKMC	4800	SI2KTB3510LEMC	7500	SI2KTB5209EUMC	4500	SI2KTB8085DEMC	2500	SIHF65LW7MC	4400
SI2KAF5010LYKMC	4800	SI2KTB3510LGKMC	7500	SI2KTB5209EWMC	4500	SI2KTB8085DGMC	2500	SIHF65LWKMC	4400
SI2KAF5010RWMC	4800	SI2KTB3510LGMC	7500	SI2KTB5209EYMC	4500	SI2KTB8085DOMC	2500	SIHF65LWMC	4400
SI2KAF5010RYMC	4800	SI2KTB3510LOKMC	7500	SI2KTB5210CEMC	4500	SI2KTB8085DRMC	2500	SIHF66LWMC	3600
SI2KAF5210NEMC	4500	SI2KTB3510LOMC	7500	SI2KTB5210CGMC	4500	SI2KTB8085DUMC	2500	SIT0A06MC	400
SI2KAF5210NGMC	4500	SI2KTB3510LRKMC	7500	SI2KTB5210COMC	4500	SI2KTB8085DWMC	2500	SIT0A07MC	200
SI2KAF5210NOMC	4500	SI2KTB3510LRMC	7500	SI2KTB5210CRMC	4500	SI2KTB8085DYMC	2500	SIT0A08MC	200
SI2KAF5210NRMC	4500	SI2KTB3510LUKMC	7500	SI2KTB5210CUMC	4500	SI2KTM01E/10MC	4500	SIT0B05MC	400
SI2KAF5210NUMC	4500	SI2KTB3510LUMC	7500	SI2KTB5210CWMC	4500	SI2KTM01G/10MC	4500	SIT0B05XMC	400
SI2KAF5210NWMC	4500	SI2KTB3510LWKMC	7500	SI2KTB5210CYMC	4500	SI2KTM010/10MC	4500	SIT0V01MC	800
SI2KAF5210NYMC	4500	SI2KTB3510LWMC	7500	SI2KTB6010DEMC	4500	SI2KTM01R/10MC	4500	SIT0V02MC	400
SI2KAF5212SWMC	4500	SI2KTB3510LYKMC	7500	SI2KTB6010DGMC	4500	SI2KTM01U/10MC	4500	SIT0V03MC	400
SI2KAF5212SYMC	4500	SI2KTB3510LYMC	7500	SI2KTB6010DOMC	500	SI2KTM01W/10MC	4500	SIT0V301MC	240
SI2KAF6010BWMC	3900	SI2KTB3590DEMC	7500	SI2KTB6010DRMC	4500	SI2KTM01Y/10MC	4500	SIT0V401MC	120
SI2KAF6010BYMC	3900	SI2KTB3590DGMC	7500	SI2KTB6010DUMC	4500	SI2KTM02E/10MC	3300	SIT0V601MC	120
SI2KAF6010RWMC	3900	SI2KTB3590DOMC	7500	SI2KTB6010DWMC	4500	SI2KTM02G/10MC	3300	SIT0V991MC	44
SI2KAF6010RYMC	3900	SI2KTB3590DRMC	7500	SI2KTB6010DYMC	4500	SI2KTM020/10MC	3300	SITHF01WMC	800
SI2KAF6012SWMC	3900	SI2KTB3590DUMC	7500	SI2KTB6010HEMC	4500	SI2KTM02R/10MC	3300	SITHF02WMC	400
SI2KAF6012SYMC	3900	SI2KTB3590DWMC	7500	SI2KTB6010HGMC	4500	SI2KTM02U/10MC	3300	SITHF03WMC	400
SI2KAF8010RWMC	3000	SI2KTB3590DYMC	7500	SI2KTB6010HOMC	4500	SI2KTM02W/10MC	300	SITHF1715WMC	1200
SI2KAF8010RYMC	3000	SI2KTB5010LEKMC	4500	SI2KTB6010HRMC	4500	SI2KTM02Y/10MC	3300	SITHF301EMC	240
SI2KAF8012SWMC	3000	SI2KTB5010LEMC	4500	SI2KTB6010HUMC	4500	SIHF21BWMC	3000	SITHF301WMC	240
SI2KAF8012SYMC	3000	SI2KTB5010LGKMC	4500	SI2KTB6010HWMC	4500	SIHF21MWMC	3000	SITHF301YMC	240
SI2KTB3509EEMC	7500	SI2KTB5010LGMC	4500	SI2KTB6010HYMC	4500	SIHF2W/10MC	3000	SITHF401EMC	120
SI2KTB3509EGMC	7500	SI2KTB5010LOKMC	4500	SI2KTB6085DEMC	4500	SIHF2W/12MC	3000	SITHF401WMC	120
SI2KTB3509EOMC	7500	SI2KTB5010LOMC	4500	SI2KTB6085DGMC	4500	SIHF2W/15MC	3000	SITHF401YMC	1200
SI2KTB3509ERM	7500	SI2KTB5010LRKMC	4500	SI2KTB6085DOMC	4500	SIHF2W/18MC	3000	SITHF601EMC	120
SI2KTB3509EUMC	7500	SI2KTB5010LRMC	4500	SI2KTB6085DRMC	4500	SIHF2W/23MC	3000	SITHF601WMC	120
SI2KTB3509EWMC	7500	SI2KTB5010LUKMC	4500	SI2KTB6085DUMC	4500	SIHF2Y/10MC	3000	SITHF601YMC	120
SI2KTB3509EYMC	7500	SI2KTB5010LUMC	4500	SI2KTB6085DWMC	4500	SIHF2Y/12MC	3000	SITHF991EMC	44
SI2KTB3509LEMC	7500	SI2KTB5010LWKMC	4500	SI2KTB6085DYMC	4500	SIHF2Y/15MC	3000	SITHF991WMC	44
SI2KTB3509LGMC	7500	SI2KTB5010LWMC	4500	SI2KTB6510GEMC	3500	SIHF2Y/18MC	3000	SITHF991YMC	44
SI2KTB3509LOMC	7500	SI2KTB5010LYKMC	4500	SI2KTB6510GGMC	3500	SIHF31WMC	1000		
SI2KTB3509LRMC	7500	SI2KTB5010LYMC	4500	SI2KTB6510GOMC	3500	SIHF35GWMC	1000		
SI2KTB3509LUMC	7500	SI2KTB5085DEMC	4500	SI2KTB6510GRMC	3500	SIHF35GYMC	1000		
SI2KTB3509LWMC	7500	SI2KTB5085DGMC	4500	SI2KTB6510GUMC	3500	SIHF42WMC	1000		
SI2KTB3509LYMC	7500	SI2KTB5085DOMC	4500	SI2KTB6510GWMC	3500	SIHF42YMC	1000		

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101/10	97	107HF/MT	97	114HF/23	97	201/30	98	208/18	98	405HF/12	99
101/12	97	107/MT	97	114HF/30	97	201HF/10	98	208/23	98	405HF/15	99
101/15	97	108/10	97	114HF/MT	97	201HF/12	98	208/30	98	405HF/18	99
101/18	97	108/12	97	114/MT	97	201HF/15	98	208HF/10	98	405HF/23	99
101/23	97	108/15	97	115/10	97	201HF/18	98	208HF/12	98	405HF/30	99
101/30	97	108/18	97	115/12	97	201HF/23	98	208HF/15	98	406/10	99
101HF/10	97	108/23	97	115/15	97	201HF/30	98	208HF/18	98	406/12	99
101HF/12	97	108/30	97	115/18	97	201HF/MT	98	208HF/23	98	406/15	99
101HF/15	97	108HF/10	97	115/23	97	201/MT	98	208HF/30	98	406/18	99
101HF/18	97	108HF/12	97	115/30	97	202/10	98	208HF/MT	98	406/23	99
101HF/23	97	108HF/15	97	115HF/10	97	202/12	98	208/MT	98	406/30	99
101HF/30	97	108HF/18	97	115HF/12	97	202/15	98	209/10	98	406HF/10	99
101HF/MT	97	108HF/23	97	115HF/15	97	202/18	98	209/12	98	406HF/12	99
101/MT	97	108HF/30	97	115HF/18	97	202/23	98	209/15	98	406HF/15	99
102/10	97	108HF/MT	97	115HF/23	97	202/30	98	209/18	98	406HF/18	99
102/12	97	108/MT	97	115HF/30	97	202HF/10	98	209/23	98	406HF/23	99
102/15	97	109/10	97	115HF/MT	97	202HF/12	98	209/30	98	406HF/30	99
102/18	97	109/12	97	115/MT	97	202HF/15	98	209HF/10	98	501/10	99
102/23	97	109/15	97	116/10	97	202HF/18	98	209HF/12	98	501/12	99
102/30	97	109/18	97	116/12	97	202HF/23	98	209HF/15	98	501/15	99
102HF/10	97	109/23	97	116/15	97	202HF/30	98	209HF/18	98	501/18	99
102HF/12	97	109/30	97	116/18	97	202HF/MT	98	209HF/23	98	501/23	99
102HF/15	97	109HF/10	97	116/23	97	202/MT	98	209HF/30	98	501/30	99
102HF/18	97	109HF/12	97	116/30	97	203/10	98	209HF/MT	98	502/10	99
102HF/23	97	109HF/15	97	116HF/10	97	203/12	98	209/MT	98	502/12	99
102HF/30	97	109HF/18	97	116HF/12	97	203/15	98	301/10	100	502/15	99
102HF/MT	97	109HF/23	97	116HF/15	97	203/18	98	301/15	100	502/18	99
102/MT	97	109HF/30	97	116HF/18	97	203/23	98	301/23	100	502/23	99
103/10	97	109HF/MT	97	116HF/23	97	203/30	98	301/30	100	502/30	99
103/12	97	109/MT	97	116HF/30	97	203HF/10	98	302/10	100	503/10	99
103/15	97	110/10	97	116HF/MT	97	203HF/12	98	302/15	100	503/12	99
103/18	97	110/12	97	116/MT	97	203HF/15	98	302/23	100	503/15	99
103/23	97	110/15	97	117G	82	203HF/18	98	302/30	100	503/18	99
103/30	97	110/18	97	117GCCOD	82	203HF/23	98	303/10	100	503/23	99
103HF/10	97	110/23	97	117M	82	203HF/30	98	303/15	100	503/30	99
103HF/12	97	110/30	97	117MCCOD	82	203HF/MT	98	303/23	100	504/10	99
103HF/15	97	110HF/10	97	118	83	203/MT	98	303/30	100	504/12	99
103HF/18	97	110HF/12	97	119/15U	83	204/10	98	304/10	100	504/15	99
103HF/23	97	110HF/15	97	119/30U	83	204/12	98	304/15	100	504/18	99
103HF/30	97	110HF/18	97	119M/15	83	204/15	98	304/23	100	504/23	99
103HF/MT	97	110HF/23	97	119M/30	83	204/18	98	304/30	100	504/30	99
103/MT	97	110HF/30	97	120	83	204/23	98	401/10	99	505/10	99
104/10	97	110HF/MT	97	130/10	102	204/30	98	401/12	99	505/12	99
104/12	97	110/MT	97	130/15	102	204HF/10	98	401/15	99	505/15	99
104/15	97	111/10	97	130/23	102	204HF/12	98	401/18	99	505/18	99
104/18	97	111/12	97	130/30	102	204HF/15	98	401/23	99	505/23	99
104/23	97	111/15	97	130HF/23	102	204HF/18	98	401/30	99	505/30	99
104/30	97	111/18	97	130HF/30	102	204HF/23	98	401HF/10	99	590/10	99
104HF/10	97	111/23	97	132/30	102	204HF/30	98	401HF/12	99	590/12	99
104HF/12	97	111/30	97	133/40	103	204HF/MT	98	401HF/15	99	590/15	99
104HF/15	97	111HF/10	97	140/10	101	204/MT	98	401HF/18	99	590/18	99
104HF/18	97	111HF/12	97	140/12	101	205/10	98	401HF/23	99	590/20	99
104HF/23	97	111HF/15	97	140/15	101	205/12	98	401HF/30	99	590/23	99
104HF/30	97	111HF/18	97	140/18	101	205/15	98	402/10	99	590/30	99
104HF/MT	97	111HF/23	97	140/23	101	205/18	98	402/12	99	710/05	101
104/MT	97	111HF/30	97	140/30	101	205/23	98	402/15	99	710/07	101
105/10	97	111HF/MT	97	142/15	101	205/30	98	402/18	99	710/10	101
105/12	97	111/MT	97	142/23	101	205HF/10	98	402/23	99	710/15	101
105/15	97	112/10	97	142/30	101	205HF/12	98	402/30	99	710/25	101
105/18	97	112/12	97	150/10	100	205HF/15	98	402HF/10	99	710/40	101
105/23	97	112/15	97	150/12	100	205HF/18	98	402HF/12	99	710/60	101
105/30	97	112/18	97	150/15	100	205HF/23	98	402HF/15	99	710/100	101
105HF/10	97	112/23	97	150/18	100	205HF/30	98	402HF/18	99	711/05	101
105HF/12	97	112/30	97	150/23	100	205HF/MT	98	402HF/23	99	711/07	101
105HF/15	97	112HF/10	97	150/30	100	205/MT	98	402HF/30	99	711/10	101
105HF/18	97	112HF/12	97	152I/150	105	206/10	98	403/10	99	711/15	101
105HF/23	97	112HF/15	97	152I/250	105	206/12	98	403/12	99	711/25	101
105HF/30	97	112HF/18	97	152N/170	105	206/15	98	403/15	99	711/40	101
105HF/MT	97	112HF/23	97	160/MT	100	206/18	98	403/18	99	711/60	101
105/MT	97	112HF/30	97	160/MT1	100	206/23	98	403/23	99	711/100	101
106/10	97	112HF/MT	97	160/MT2	100	206/30	98	403/30	99	802/15	100
106/12	97	112/MT	97	161/MT	100	206HF/10	98	403HF/10	99	802/23	100
106/15	97	113/10	97	161/MT1	100	206HF/12	98	403HF/12	99	802/30	100
106/18	97	113/12	97	161/MT2	100	206HF/15	98	403HF/15	99	802/MT	100
106/23	97	113/15	97	175A/15	105	206HF/18	98	403HF/18	99	808/15	100
106/30	97	113/18	97	175C/15	105	206HF/23	98	403HF/23	99	808/23	100
106HF/10	97	113/23	97	175D/15	105	206HF/30	98	403HF/30	99	808/30	100
106HF/12	97	113/30	97	175E/15	105	206HF/MT	98	404/10	99	808/MT	100
106HF/15	97	113HF/10	97	175G/15	105	206/MT	98	404/12	99	809/15	100
106HF/18	97	113HF/12	97	175H/15	105	207/10	98	404/15	99	809/23	100
106HF/23	97	113HF/15	97	175L/15	105	207/12	98	404/18	99	809/30	100
106HF/30	97	113HF/18	97	175M/15	105	207/15	98	404/23	99	809/MT	100
106HF/MT	97	113HF/23	97	185G/20	105	207/18	98	404/30	99	810/15	100
106/MT	97	113HF/30	97	185M/20	105	207/23	98	404HF/10	99	810/23	100
107/10	97	113HF/MT	97	190/10	98	207/30	98	404HF/12	99	810/30	100
107/12	97	113/MT	97	190/12	98	207HF/10	98	404HF/15	99	810/MT	100
107/15	97	114/10	97	190/15	98	207HF/12	98	404HF/18	99	811/15	100
107/18	97	114/12	97	190/18	98	207HF/15	98	404HF/23	99	811/23	100
107/23	97	114/15	97	190/23	98	207HF/18	98	404HF/30	99	811/30	100
107/30	97	114/18	97	190/30	98	207HF/23	98	405/10	99	811/MT	100
107HF/10	97	114/23	97	190/MT	98	207HF/30	98	405/12	99	830/30	102
107HF/12	97	114/30	97	201/10	98	207HF/MT	98	405/15	99	840/10	101
107HF/15	97	114HF/10	97	201/12	98	207/MT	98	405/18	99	840/12	101
107HF/18	97	114HF/12	97	201/15	98	208/10	98	405/23	99	840/15	101
107HF/23	97	114HF/15	97	201/18	98	208/12	98	405/30	99	840/18	101
107HF/30	97	114HF/18	97	201/23	98	208/15	98	405HF/10	99	840/23	101

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840/30	101	EVO1027M	30	EVO40725PH	31	EVO44040Y	37	EVOCTR20Y	34	EVOFX1527W	28
AZ02[...]	83	EVO1027PH	30	EVO40725W	31	EVO44090M	37	EVOCTR25M	34	EVOFX1527Y	28
AZ03[...]	83	EVO1027W	30	EVO40725Y	31	EVO44090PH	37	EVOCTR25PH	34	EVOFX1550M	28
AZS4[...]	83	EVO1027Y	30	EVO40817M	31	EVO44090W	37	EVOCTR25W	34	EVOFX1550W	28
BL117G	82	EVO1050M	30	EVO40817PH	31	EVO44090Y	37	EVOCTR25Y	34	EVOFX1550Y	28
BL117GCCOD	82	EVO1050PH	30	EVO40817W	31	EVO60100M	37	EVOCTR35M	34	EVOFX1640M	28
BL117M	82	EVO1050W	30	EVO40817Y	31	EVO60100PH	37	EVOCTR35PH	34	EVOFX1640W	28
BL117MCCOD	82	EVO1050Y	30	EVO40827M	31	EVO60100W	37	EVOCTR35W	34	EVOFX1640Y	28
BL119M/15U	83	EVO1067M	30	EVO40827PH	31	EVO60100Y	37	EVOCTR35Y	34	EVOFX2035M	28
EVO01W	38	EVO1067PH	30	EVO40827W	31	EVO60150M	37	EVOCTR1567W	34	EVOFX2035W	28
EVO01WX	38	EVO1067W	30	EVO40827Y	31	EVO60150PH	37	EVOCTR1938M	34	EVOFX2035Y	28
EVO01Y	38	EVO1067Y	30	EVO40915W	31	EVO60150W	37	EVOCTR1938PH	34	EVOFX2060M	28
EVO01YX	38	EVO11231M	30	EVO40917M	31	EVO60150Y	37	EVOCTR1938W	34	EVOFX2060W	28
EVO02W	38	EVO11231PH	30	EVO40917PH	31	EVO460100M	37	EVOCTR1938Y	34	EVOFX2060Y	28
EVO02WX	38	EVO11231W	30	EVO40917W	31	EVO460100PH	37	EVOCTR2020M	34	EVOFX2222M	28
EVO02Y	38	EVO11231Y	30	EVO40917Y	31	EVO460100W	37	EVOCTR2020PH	34	EVOFX2222W	28
EVO02YX	38	EVO11264A	41	EVO40920M	31	EVO460100Y	37	EVOCTR2020W	34	EVOFX2222Y	28
EVO03W	38	EVO1517M	30	EVO40920PH	31	EVO460145M	37	EVOCTR2020Y	34	EVOFX2550M	28
EVO03WX	38	EVO1517PH	30	EVO40920W	31	EVO460145PH	37	EVOCTR2139M	34	EVOFX2550W	28
EVO03Y	38	EVO1517W	30	EVO40920Y	31	EVO460145W	37	EVOCTR2139PH	34	EVOFX2550Y	28
EVO03YX	38	EVO1517Y	30	EVO40935M	31	EVO460145Y	37	EVOCTR2139W	34	EVOFX2580M	28
EVO0013	59	EVO1527M	30	EVO40935PH	31	EVO460150M	37	EVOCTR2139Y	34	EVOFX2580W	28
EVO0013NAD	59	EVO1527PH	30	EVO40935W	31	EVO460150PH	37	EVOCTR2550M	34	EVOFX2580Y	28
EVO301W	38	EVO1527W	30	EVO40935Y	31	EVO460150W	37	EVOCTR2550PH	34	EVOFX3060M	28
EVO301WX	38	EVO1527Y	30	EVO41017M	31	EVO460150Y	37	EVOCTR2550W	34	EVOFX3060W	28
EVO301Y	38	EVO1535M	30	EVO41017PH	31	EVO480500M	37	EVOCTR2550Y	34	EVOFX3060Y	28
EVO301YX	38	EVO1535PH	30	EVO41017W	31	EVO480500PH	37	EVOCTR40100M	34	EVOFX3070M	28
EVO401W	38	EVO1535W	30	EVO41017Y	31	EVO480500W	37	EVOCTR40100PH	34	EVOFX3070W	28
EVO401WX	38	EVO1535Y	30	EVO41025M	31	EVO480500Y	37	EVOCTR40100W	34	EVOFX3070Y	28
EVO401Y	38	EVO1549W	30	EVO41025PH	31	EVOCT10MN	19	EVOCTR40100Y	34	EVOFX4080M	28
EVO401YX	38	EVO1550M	30	EVO41025W	31	EVOCT10WN	19	EVOCTR52107M	34	EVOFX4080W	28
EVO404M	33	EVO1550PH	30	EVO41025Y	31	EVOCT10YN	19	EVOCTR52107PH	34	EVOFX4080Y	28
EVO404PH	33	EVO1550W	30	EVO41027M	31	EVOCT12MN	19	EVOCTR52107W	34	EVOFX4090M	28
EVO404W	33	EVO1550Y	30	EVO41027PH	31	EVOCT12WN	19	EVOCTR52107Y	34	EVOFX4090W	28
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EVO408M	33	EVO1567PH	30	EVO41027Y	31	EVOCT15MN	19	EVOCTR60100PH	34	EVOFX5050M	28
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Over the years, Grafoplast has always pursued the objectives of quality and efficiency combined with the utmost attention to environmental safety issues. ISO 9001 certification guarantees the highest quality of the company's products and processes, as well as the perfect efficiency of a constantly improving global service capable of responding consistently and comprehensively to the customer expectations.



CERTIFICATO N. 10612/0
CERTIFICATE No.

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITÀ DI
WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

GRAFOPLAST S.R.L.

UNITÀ OPERATIVA / OPERATIVE UNIT
Via per Retorto, 24 - 15077 PREDOSA (AL)
Italia

È CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD

UNI EN ISO 9001:2015

Sistema di Gestione per la Qualità / Quality Management System
PER LE SEGUENTI ATTIVITÀ / FOR THE FOLLOWING ACTIVITIES

EA: 14 - 29

Progettazione, realizzazione e commercializzazione di prodotti per siglatura e
marcatore industriale. Commercializzazione di sistemi di marcatura industriale.
*Design, production and marketing of products for industrial marking.
Marketing of industrial marking systems.*

Riferirsi alla documentazione del Sistema di Gestione per la Qualità sciendale per l'applicabilità dei requisiti della norma di riferimento.
Refer to the documentation of the Quality Management System for details of application to reference standard requirements.
Il presente certificato è soggetto al rispetto del documento ICIM "Regolamento per la certificazione dei sistemi di gestione" e al relativo Schema specifico.
The use and the validity of this certificate shall satisfy the requirements of the ICIM document "Rules for the certification of company management systems" and specific Scheme.
Per informazioni puntuali e aggiornate circa eventuali variazioni intervenute nello stato della certificazione di cui al presente certificato,
si prega di contattare il n° telefonico +39 02 725341 o indirizzo e-mail info@icim.it.
For timely and updated information about any changes in the certification status referred to in this certificate,
please contact the number +39 02 725341 or email address info@icim.it.

DATA EMISSIONE FIRST ISSUE 15/11/2021	EMISSIONE CORRENTE CURRENT ISSUE 19/11/2021	DATA DI SCADENZA EXPIRING DATE 14/11/2024
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Vincenzo Delacqua
Rappresentante Direzione / Management Representative
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www.icim.it



SGQ N° 004 A



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Certificazione dei sistemi di gestione aziendale.
CISQ is the Italian Federation of management
system Certification Bodies.

*A tribute to Keith Haring for Grafoplast is the 2022 art work aimed at interpreting the company logo recalling the unmistakable silhouettes created by Haring.
The Pop Art style painting is part of Grafoplast's private art collection.*



Grafoplast Srl

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