

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

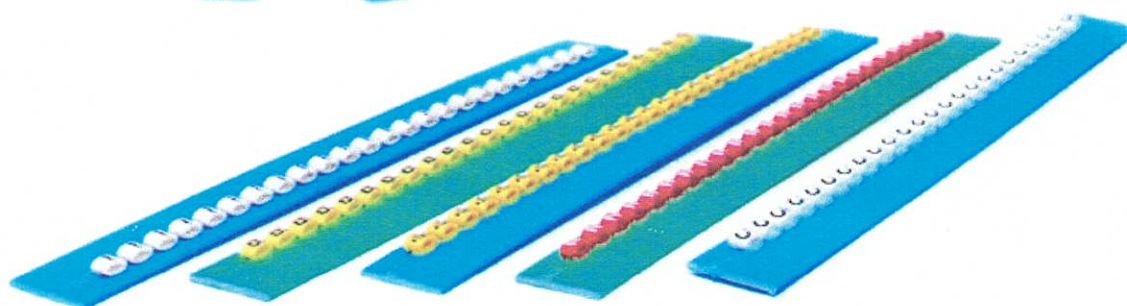
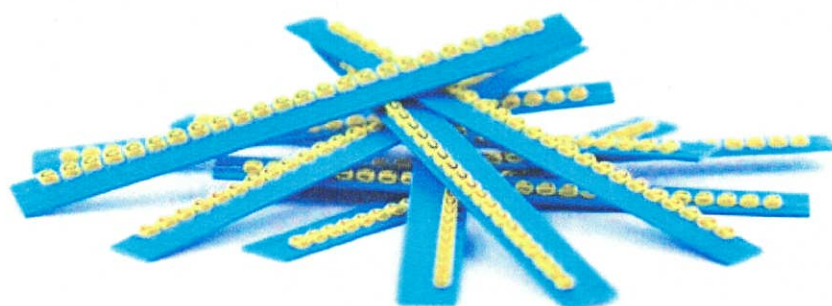
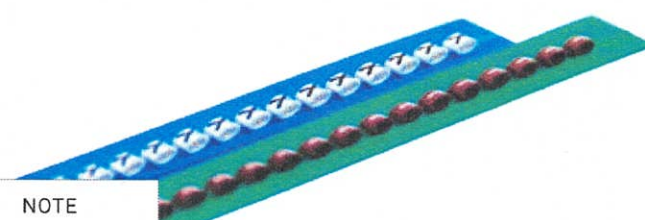
mm	STANDARD	STRIP PER PACK (elements)
2.3	117M	50 strips (1200)
3.0	117G	50 strips (1200)

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
PVC SF SUGGERE PER	-25°C +100°C	UL94V0 RIIA



CERTIFICATIONS KEY



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	Indelebility 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
POL IP	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.