

TERMINAL BLOCK MARKERS MG-CPM-01

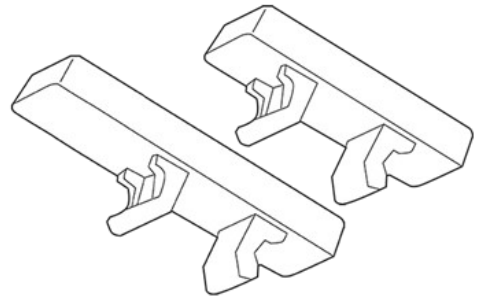
For Weidmüller, IMO, Entrelec, Wago, Allen Bradley, Conta clip, Klemsan, Morsettitalia, Woertz, Connectwell, Rockwell

MG-CPM terminal block markers are available in versions to suit the particular clip formats of the most widely used products.

Depending on type, markers are presented as joined strips at a set or flexible pitch or as separate markers for convenient individual insertion on mixed pitch terminal block assemblies.

MG-CPM markers provide an elevated mechanical robustness, high dimensional stability and are Halogen Free.

Printing a complete sheet of MG-CPM markers on MARKINGenius® thermal transfer printers takes around 10 seconds, while to optimise application time, additional data - job details, location, etc - may be printed on the stems.



Part-used sheets are easily accommodated to avoid wastage. MG-CPM terminal block markers are available in versions to suit the particular clip formats of the most widely used products.

LABORATORY TEST 

UNI EN ISO 175

EFFECT OF IMMERSION IN LIQUID CHEMICALS

The standard specifies methods for exposing plastic test samples to liquid chemical agents and for determining changes in characteristics caused by this exposure. It includes the immersion test for 24 hours of the entire surface of the test sample and applies to all solid plastic materials, submitted in the form of printed or extruded materials, plates, pipes, bars or sheets with a thickness greater than 0.1 mm.

The test samples are completely immersed in a test liquid for a specified time and temperature.

Their characteristics are determined before immersion, after removal from the liquid and after drying.

The test methods specified are the following:

- > Changes in mass, dimensions and appearance, immediately after removal from the liquid and after drying
- > Change in the physical characteristics (mechanical, thermal, optical, etc.) immediately after removal from the liquid and after drying
- > The quantity of liquid absorbed

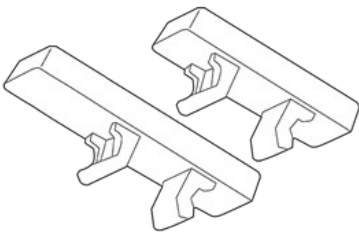
The liquids used by Cembre for this test are: Hydrochloric acid, Nitric acid, Hydrofluoric acid

DIN 30643

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Technical characteristics

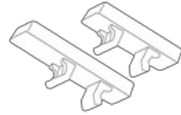
Material	Polycarbonate
Halogen Free	yes
Silicon free	yes
UL94 class	V0
Min operating temperature range	-40 °C
Max operating temperature range	140 °C
Geometric shape	rectangular clip with rounded corners



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List of products

MG-CPM-01



Type	Step of the clamp	Colour	Height	Length	Quantity per sheet	Pack qty	SWcode
41092	3.5 mm	White	3 mm	10 mm	80	2,000	15
41094	5.1 mm	White	5 mm	7 mm	56	1,960	13
41044	5.1 mm	Yellow	5 mm	7 mm	56	1,960	13
41090N	5.1 mm	White	5 mm	10 mm	56	1,960	14
41040N	5.1 mm	Yellow	5 mm	10 mm	56	1,960	14
41099	5.1 mm	White	5 mm	12 mm	56	1,680	19
41091	8 mm	White	5 mm	15 mm	32	1,120	12
41091N	5.1 mm	White	5 mm	15 mm	48	1,680	16
41041N	5.1 mm	Yellow	5 mm	15 mm	48	1,680	16
41096	8 mm	White	8 mm	10 mm	32	1.120.00	18
41046	8 mm	Yellow	8 mm	10 mm	32	1.120.00	18