

WRAPAROUND CABLE MARKERS 49951-023

self adhesive, precut

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MG-KMP wraparound cable markers are suitable for identifying large diameter cables, tubes and conduit.

MARKINGenius® printing is exceptionally clear and legible and is protected from chemical and atmospheric agents.

Laboratory Test

CEI EN 60464-2

RESISTANCE TO SOLVENT VAPOUR

Resistance to solvent vapour is verified by the condition of the test sample following exposure.

The standard requires the sample to be placed in a container of the specified solvent.

The test samples must be suspended vertically with the lower edge around 150 mm above the surface of the test solvent. During the exposure, the liquid must not evaporate completely and, if necessary, must be topped up.

The temperature of the test solvent must be 23 ± 2 °C and the duration of exposure must be $168h \pm 1$ (seven days).

After removal from the container, each test sample must be examined to determine whether there has been any change in appearance, loss of adherence of the sub layer, exfoliation, detachment, bulging or other signs of deterioration.

The solvents used by Cembre for this test are: Acetone, Ethanol, Hexane

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Technical characteristics

	Properties
Colour	White
Height	50 mm
Length	23 mm
Height of the writing	15 mm
Width of the writing	23 mm
Quantity per sheet	8
Minimum outside diameter	6 mm
Maximum outside diameter	10 mm
Pack qty	400
SWcode	385
Material	Polyolefin
Silicon free	yes
Precut	yes
Adhesive	yes
Geometric shape	rectangular with square corners
Min operating temperature range	-70 °C
Max operating temperature range	140 °C
Min application temperature	10 °C
Max application temperature	40 °C
Minimum outside diameter	6 mm
Maximum outside diameter	10 mm
Precut	yes
Adhesive	yes
Geometric shape	rectangular with square corners

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Products used to print on it

Ink

MONOCHROME RIBBON MG-ETR

MG-ETR 990718

MG-ETR 990725

MG-ETR 990726

MG-ETR 990727

MG-ETR 990832

MONOCHROME RIBBONS MG2-ETR

Black 991600

Blue 991601

Green 991603

Red 991602

Silver 991607

Silver 991608

White 991606

Printers

Thermal transfer printer MARKINGenius MG2 - MARKINGenius MG2

Thermal transfer printer MG-757-FC - MG-757FC 990715