

M' Maco 📜

Polymershapes

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MANUFACTURER NEWLIFE MAGNETICS

MACO DISPLAY SYETEM SPECIFICATION SHEET

MACO CLING-KING SERIES

CK-SOL-FST

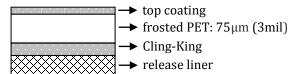
Edition: A0

NO: NMEQS-MACO 138

FEATURES AND ADVANTAGES:

- Frosted PET with Cling-King, compatible for (eco) solvent, and Latex printing.
- Cling-King adheres to any smooth, non-porous surface. The adhesive works by using countless micro suction cups.
- Premium PET base, high and low temperature tolerance, excellent for durable indoor and semi-outdoor display.
- Cling-King can be removed without residue, even after long term application to a surface.
- Applies easily on glass walls and windows, steel, ceramic, metal, smooth finished wood and plastic.

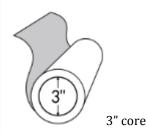
CONSTRUCTION DRAWING:

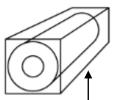


STANDARD SIZE:

30M×1070mm50M×1070mm30M×1270mm50M×1270mm30M×1370mm50M×1370mm100F×42inch165F×42inch100F×50inch165F×50inch100F×54inch165F×54inch

PACKAGING:





lid-tray box

PRINTING INDEX:

0	compatible		
			,

 Δ testing required

× not compatible

(ECO) SOLVENT	UV CURABLE	LATEX	DYE/PIGMENT	OFFSET/FLEXO	SCREEN PRINT	TONER BASED
0	Δ	0	×	0	0	Δ

ADHESION DATA:

GB/T 4851-1998 – 180 degree, adhesion to stainless steel

g/cm2 100

- 72 hour RT

PHYSICAL DATA:

Total thickness $150\mu\text{m}(\pm15)$ (6mil) Weight 195g/M2 (±20)

Light transmittance 70~80%

Water resistance Medium-high

UV resistance Medium

Relative high temperature

Operating ranges:

Long term (days, weeks) 60°C/140°F Short term (minutes, hours) 120°C/248°F

PROCESS AND STORAGE:

- Working condition: temperature 15°C/59°F to 30°C/86°F, and relative humidity 30% to 60%.
- Application condition: temperature -20°C/-4°F to 60°C/140
 °F, relative humidity 20% to 80%.
- Storage condition: In original box out of direct sunlight, in temperature 10°C/50°F to 35°C/95°F, relative humidity 20% to 70%
- Shelf life: 12 months under normal storage conditions.
 Unfinished material should be re-sealed, and used within one month.

NOTICE:

• Excess UV ink piling and should be avoided, hard UV ink may cause brittleness, and cause cutting problems.