



MANUFACTURER NEWLIFE MAGNETICS

Newlife Spider Mat Counter Top Print Media

SPECIFICATION SHEET

MACO NS & CLING-KING SERIES

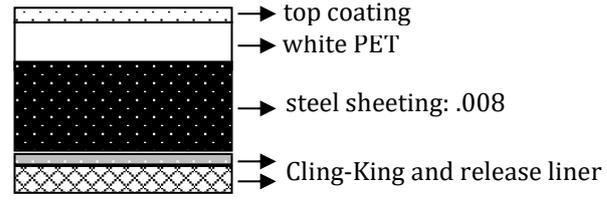
NS-CK-G2-WT014

Edition: A0 NO: NMEQS-MACO 20.

FEATURES AND ADVANTAGES:

- White matt PET steel sheeting, with Cling-King back, compatible for (Eco) Solvent, Latex, and UV curable printing.
- Cling-King adheres on any smooth, non-porous surface using our micro-suction technology. Even after long term application cling king will leave no residue when removed. If it becomes dirty just rinse off and reapply.
- Due to the magnet receptive core, magnets are attracted to the spider mat material.
- Premium PET base, high and low temperature resistance, excellent for durable indoor and semi-outdoor display.
- Apply on glass walls and windows, any smooth, non-porous surface including steel, ceramic, metal, wood and plastic.

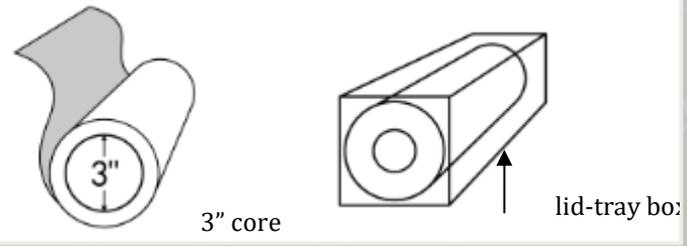
CONSTRUCTION DRAWING:



STANDARD SIZE:

1270mmx20M 50"x60F

PACKAGING:



PRINTING INDEX:

- compatible
- Δ testing required
- × not compatible

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

ADHESION DATA:

GB/T 4851-1998, adhesion to stainless steel
1inch×1inch area hangs 2.2lbs, without slipping after 24hrs

PHYSICAL DATA:

Total thickness	.0146"
Weight	2.34oz/sqft
Opacity	100%
Water resistance	Medium-high
Long term (days, weeks)	60°C/140°F
Short term (minutes, hours)	120°C/248°F

NOTICE:

- Excess UV ink piling should be avoided. Soft UV ink is recommended. Don't over cure the ink.

MAGNETIC DATA:

Lifting Weight: ≥.042 (oz/inch2)
* Condition: the standard test tool is isotropic rubber magnet 0.02 (holding strength is about .23oz/in2), test equipment is Tensile Strength Tester.

PROCESS AND STORAGE:

- Working condition: temperature 15°C to 30°C, and relative humidity 30% to 60%.
- Application condition: temperature -20°C to 60°C, relative humidity 20% to 80%.
- Storage condition: Store in original packaging, avoid direct sunlight, temperature 10°C to 35°C, relative humidity 20% to 70%
- Shelf life: 12 months under normal storage conditions. Unfinished material should be re-sealed, and used within one month.