



# MANUFACTURER NEWLIFE MAGNETICS

## NEWLIFE MAGNETIC DISPLAY SYSTEM SPECIFICATION SHEET

NEWLIFE MAGNETIC BASE  
SERIES

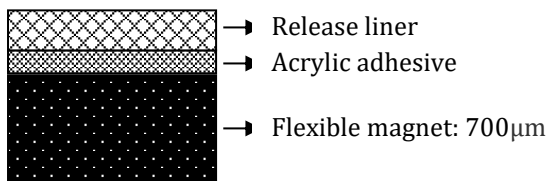
**NM-NPSA-030**

Edition: A0 NO: NMEQS-MACO 173

### FEATURES AND ADVANTAGES:

- Standard energy magnetic base, black surface, works with magnet receptive print media.
- Works using magnet with magnet receptive material, easy to apply, remove and change, without residue
- Permanently magnetized, anti-rust
- Excellent for durable indoor displays, such as retail displays.

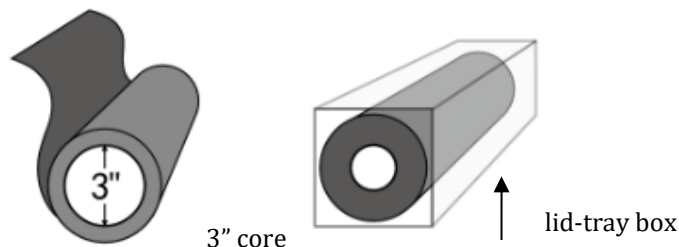
### CONSTRUCTION DRAWING:



### STANDARD SIZES:

24.375",30",40",48" 15mil,20mil,30mil

### PACKAGING:



### MAGNETIC DATA:

Pull Strength:  $\geq 45.0$  (g/cm<sup>2</sup>)  
Guass:  $\geq 285$ Gs

### PHYSICAL DATA:

Total thickness	900μm (±80)
Weight	2700g/M <sup>2</sup> (±250)
Appearance	Black
Opacity	100%
Water resistance	Middle-high

### ADHESION DATA:

GB/T 2792-1998 – 180 degree, adhesion to stainless steel  
N/25mm  
- 30 minutes RT 8

### NOTICE:

- Before installing, make sure the wall surface is clean, dry and flat.
- For more information, please get reference from our "User Guide"

### PROCESS AND STORAGE:

- Working condition: temperature 15°C to 30°C, and relative humidity 30% to 60%.
- Application condition: temperature change is within 40°C daily.
- Storage condition: closed avoiding direct sunlight, in temperature 10°C to 35°C, relative humidity 20% to 70%
- Shelf life: 12 months under normal storage conditions. Unfinished material should be seal-packed, and used up within 2 weeks.