



**MANUFACTURER NEWLIFE MAGNETICS**

**SPECIFICATION SHEET**

**HE MAGNET SHEETING MAGNETIZE BOTH SIDES**

Edition: A0 NO:NMEQS-NLVN002

**FEATURES AND ADVANTAGES:**

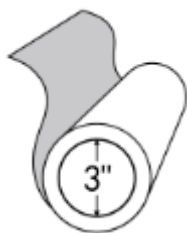
- HE magnet sheeting is attracted to iron, easy to apply, remove and change, without leaving any residue.
- Infinite magnetic receptivity, material will not rust.

**CONSTRUCTION DRAWING:**

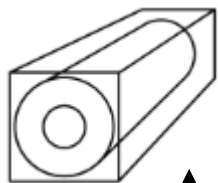


→ HE magnet sheeting: 30mil or 40mil

**PACKAGING:**



3" core



↑ lid-tray box

**PROCESS AND STORAGE:**

- Working condition: temperature 15°C/59°F to 30°C/86°F, and relative humidity 30% to 60%.
- Application condition: temperature change is within 40°C /104°F daily.
- Storage condition: In original packaging, avoiding sunlight, in temperature 10°C/50°F to 35°C/95°F, relative humidity 20% to 70%
- Shelf life: 24 months under storage condition. Unused material should be stored in original packaging, and used up within 24 months.

**SPECIFICATION DATA:**

PART NO.	MAGNET	WEIGHT	MAGNETIC DATA		
	THICKNESS		BH(MAX)	PULL STRENGTH	
	(INCH/MM)	(G/M2)	(MGOe)	SIDE A	SIDE B
NMA-PB2M-030...	.030"/0.76mm	2756	1.35~1.50	≧ 133lb/sqft	≧ 123lb/sqft
NMA-PB2M-040...	.040"/1.02mm	3671	1.35~1.50	≧ 153lb/sqft	≧ 144lb/sqft