



MANUFACTURER NEWLIFE MAGNETICS

NEWLIFE MAGNETIC DISPLAY SYSTEM SPECIFICATION SHEET

NEWLIFE NS STEEL SHEETING SERIES

NS-G2-WT010

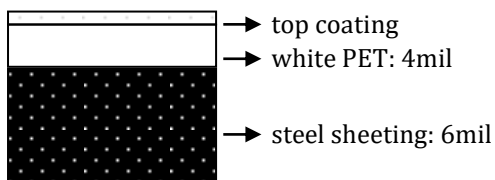
Edition: A0

NO: NMEQS-MACO 122

FEATURES AND ADVANTAGES:

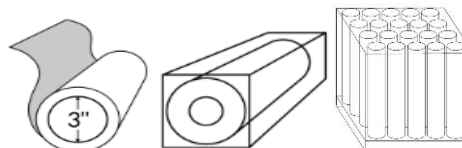
- White matte PET bonded to Innosteel sheeting with higher holding strength for (Eco) Solvent, and UV printing.
- Innosteel sheeting is attracted to magnets, easy to apply, remove and change, without leaving any residue.
- Infinite magnetic receptivity, material will not rust.
- Premium PET print surface, excellent weather resistance, excellent for durable indoor display, up to 60" wide rolls.

CONSTRUCTION DRAWING:



STANDARD SIZE:

30M×1270mm	100F×50inch
30M×1370mm	100F×54inch
30M×1524mm	100F×60inch
	300F×54inch
	300F×60inch



300' rolls come crated
vertical on the core, 20
Per crate.

PRINTING INDEX:

- compatible
- Δ testing required
- × not compatible

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

MAGNETIC DATA:

Lifting Weight: ≥ 7.0 (g/cm²)

* Condition: the standard test tool is isotropic rubber magnet 0.7mm (holding strength is about 40g/cm²), test equipment is Tensile Strength Tester.

PHYSICAL DATA:

Total thickness	10mil
Weight	660g/M ² (± 60)
Whiteness	[85, 95]
Gloss 60°	[3, 8]
Opacity	100%
Water resistance	Medium-high

PROCESS AND STORAGE:

- Working condition: temperature 15°C/59F to 30°C/86F, and relative humidity 30% to 60%.
- Application condition: temperature change is within 40°C /104F daily.
- Storage condition: In original box out of direct sunlight, in temperature 10°C/50F to 35°C/95F, relative humidity 20% to 70%
- Unfinished material should be re-sealed, and used within 1 month of opening.

NOTICE:

- Excess UV ink piling and hard, brittle ink should be avoided
- For more information, please refer to our "User Guide"