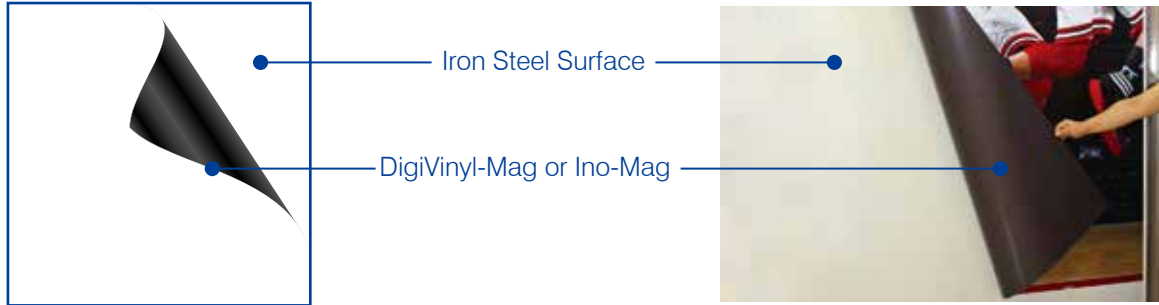


# MACO: DIGIVINYLMAG & INO-MAG

## INSTALLATION ON STEEL SURFACE :

Stick DigiVinyl-Mag or Ino-Mag directly on iron or steel surfaces.



**DigiVinyl-Mag** is permanent magnetic material, with one side magnetized and other side high quality PVC. With high performance of magnetic power, **DigiVinyl-Mag** is widely used indoor and outdoor, and is available in widths up to 48". **Hi-Force Magnet** is a premium material with stronger energy.

PART NO.	DESCRIPTION & SUPERIORITY	MAGNETIC CONDUCTION	PRINTABILITY		L x W
			COMPATIBLE	TESTING REQUIRED	
NM-MWC-019	<b>DigiVinyl-Mag:</b> 15mil magnet with matte white vinyl (PVC), total 19mil thick, UV curable	isotropic ≥35 lbs. pull/ft2 (≥17g/cm2)	UV SC OF FL	S ES L	50F x 24.375" 50F x 30" 50F x 40" 50F x 42" 50F x 48"
NM-MWC-024	<b>DigiVinyl-Mag:</b> 20mil magnet with matte white vinyl (PVC), total 24mil thick, UV curable	isotropic ≥50 lbs. pull/ft2 (≥24g/cm2)	UV SC OF FL	S ES L	
NM-MWC-034	<b>DigiVinyl-Mag:</b> 30mil magnet with matte white vinyl (PVC), total 34mil thick, UV curable	isotropic ≥77 lbs. pull/ft2 (≥38g/cm2)	UV SC OF FL	S ES L	
NMA-MWC-024	<b>Hi-Force Magnet:</b> 20mil high energy magnet with matte white vinyl (PVC), total 24mil thick, UV curable	anisotropic ≥90 lbs. pull/ft2 (≥43g/cm2)	UV SC OF FL	S ES L	50F x 24.375" 50F x 40" 50F x 42"
NMA-MWC-034	<b>Hi-Force Magnet:</b> 30mil high energy magnet with matte white vinyl (PVC), total 34mil thick, UV curable	anisotropic ≥123 lbs. pull/ft2 (≥60g/cm2)	UV SC OF FL	S ES L	

S SOLVENT    ES ECO SOLVENT    UV UV CURABLE    L HP LATEX    OF OFFSET    FL FLEXTON    SC SCREEN PRINT    LS TONER/HP INDIGO

**Ino-Mag** is the widest and thinnest printable magnets in the world, 50", 54" and 60" wide, providing you the ideal materials to make the largest advertising graphic and signature.

PART NO.	DESCRIPTION & SUPERIORITY	MAGNETIC CONDUCTION	PRINTABILITY		L x W
			COMPATIBLE	TESTING REQUIRED	
NMA-SOL-WT012	<b>Ino-Mag:</b> 8mil <b>high energy</b> magnet with matte PET (polyester film), total 12mil thick, good for solvent and eco-solvent printer	anisotropic ≥18 lbs. pull/ft2 (≥9g/cm2)	ES S SC OF FL	L UV LS	100F x 50" 100F x 54" 100F x 60"
NMB-SOL-WT012	<b>Ino-Mag:</b> 8mil magnet with matte PET (polyester film), total 12mil thick, good for solvent and eco-solvent printer	isotropic ≥14 lbs. pull/ft2 (≥7g/cm2)	ES S SC OF FL	L UV LS	
NMA-UV-WT012	<b>Ino-Mag:</b> 8mil <b>high energy</b> magnet with matte PET (polyester film), total 12mil thick, UV curable and HP-Latex suitable	anisotropic ≥18 lbs. pull/ft2 (≥9g/cm2)	UV L SC OF FL		
NMB-UV-WT012	<b>Ino-Mag:</b> 8mil magnet with matte PET (polyester film), total 12mil thick, good for UV curable and HP-Latex printer.	isotropic ≥14 lbs. pull/ft2 (≥7g/cm2)	UV L SC OF FL		

S SOLVENT    ES ECO SOLVENT    UV UV CURABLE    L HP LATEX    OF OFFSET    FL FLEXTON    SC SCREEN PRINT    LS TONER/HP INDIGO