VISUAL MAGNETICS GRAPHIC SYSTEM®

VM-POLYeight® UV

Visual Magnetics® VM-POLYeight UV is a 12-mil*, magnetic receptive white polyester film with a high gloss print surface. VM-POLYeight UV is ideal for producing high resolution photo and artwork reproductions, overlays, and economical POP signage using most digital and analog printing technologies and features a patented Micro-Iron® back-coating enabling displays to be effortlessly updated, easily installed, layered, transported, stored or recycled.

Roll-Out ™

* Thickness and whiteness listed are nominal values.

Features and Benefits

- Premium gloss print coating optimized for analog and UV cure print devices.
- 12 mil* polyester base. Economical with quality "hand".
- Water / smudge resistant print surface.

- 100% opaque – No show through.
- Easy to install – No frames, wraps or stretching necessary.
- PVC free.

Physical Data

Total Caliper*	12-mil / 305 Micron
Gloss 60°	Gloss
Whiteness*	100%
Opacity	100%
Fire Rating	Class A (ASTME-84-98)
Optimal Conditions	50% RH / 70°F

Available Sizes

54 in x 100 ft roll – 3 in Core
60 in x 100 ft roll – 3 in Core

Product Code

VMP8UV-54100
VMP8UV-60100
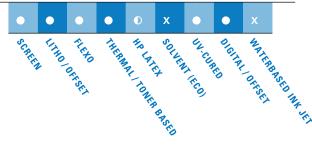
Application Information

- Excellent for durable displays and POP signage.
- Apply, remove and store like any other MagnaMedia.
- Polyester base designed for high temperature applications.

Printer Compatibility

VM-POLYeight UV is compatible with most UV-Cured and analog printing technologies (see chart).

SCREEN	LITHO / OFFSET	FLEXO	THERMAL / TONER BASED	HP LATEX	SOLVENT (ECO)	UV-CURED	DIGITAL / OFFSET	WATERBASED INK JET
●	●	●	●	◑	X	●	●	X

Recyclability

All MagnaMedia, including VM-POLYeight UV, will be recycled into energy and new steel production when returned to Visual Magnetics per our "Recycling Retired Graphics" program available for download at www.visualmagnetics.com.

Renew ™

Protecting Images

Liquid laminates are recommended as they can be easily applied to the textured surface with good results. Apply minimally to maintain surface texture. Always pretest liquid laminates for compatibility prior to applying to finished graphic.