

# Green Power Magnet



## Green Power Flexible Magnetic Sheet

The environmentally and financially friendlier alternative, helping to deliver exceptional print and performance.

100% PVC free composition throughout the whole product.

Prints and performs as well, if not better than the standard versions.

Compatible with a wider range of ink types.

Thinner and lighter than the standard material, but with the same industry leading holding forces, making it easier to handle and the potential to reduce your transport costs.

Competitive price points that beat the standard alternatives, saving you money and increasing your profits.

With so many advantages, why would you settle for anything less? Switch to Green Power today and see the difference for yourself.

[Greenpower@magnetic-solutions-ltd.co.uk](mailto:Greenpower@magnetic-solutions-ltd.co.uk)

Suitable for UV/Sol/Latex printing

Only available from Magnetic Solutions Ltd, part of The Sanders Group, Europe's largest combined supplier of flexible magnetic and ferro materials.

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# Green Power Magnet

### Features

- "Green" PVC-free print medium
- Suitable as a graphic system solution
- Digitally printable
- Wide range of application areas

### Applications

- In-store, Outdoor, Automotive & Retail
- Retail & Warehouses
- Exhibitions & Displays
- Trade, Offices & Schools

### Advantages

- Lightweight and easy to transport so more favourable transport costs
- Easy to apply and remove
- Printable with a variety of inks

### Product Specifications

Product	Thickness (mm)	Width (mm)	Length(m)	Holding force	Top layer	Ink compatibility*
GreenPower 2	0.30	1020/1270	20/30	23 gr/cm <sup>2</sup>	PET	UV/Latex/(Eco) Solvent
GreenPower 4	0.50	620/1020/1270	20/30	55 gr/cm <sup>2</sup>	PET	UV/Latex/(Eco) Solvent

### Storage Conditions

- Stored in original packaging
- Shelf life is 12 months at 21 °C and 30% humidity
- Temperature range for end use should be between -20/+70 °C

### Installation & Handling

- GreenPower should be applied to a clean surface
- GreenPower processes best between 10-35 °C and humidity between 30-60%

### Cautions

- Excessive build-up of UV ink should be avoided, soft UV ink is recommended
- Hard UV ink can cause brittleness and cutting problems

GreenPower: recognisable green UV Coating



GreenPower: paper printer run-in = less waste

