

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 ²	PET	UV/Latex/(Eco) Solvent
GreenPower 4	0.50	620/1020/1270	20/30	55 gr/cm ²	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

