



## Product description

MagScience Super350 PET is a new generation printable magnetic film, that is thinner and lighter, but with a stronger magnetic force than traditional PVC print magnets, plus it is PVC-free. MagScience Super films have a better roll flatness and allow smooth printer feeding and easier cutting. Due to the lower weight, it offers many operational cost-saving advantages compared to traditional magnets.

MagScience Super350 PET is an alternative magnetic film for traditional Magnetic PET and PVC Film 500μ.

## Print compatibility

💧 Latex

💧 (Eco)Solvent inks

💧 UV-cure inks

💧 Screenprint

## Shelf life and environment aspects

The shelf life of this media is 1 year under normal conditions (10°C – 35°C at a relative humidity 30% - 75%). Higher humidity and/or temperature can affect the product performance. Always store the media in a dark place in its original packaging.

**Important:**

Before using the media the user must examine the suitability of the media for each application. We shall not assume liability for non-performance of the media. Specifications are subject to change without notice.

## Physical characteristics

Surface: Matte

Print side: White PET layer

Base material: Flexible magnet

Thickness: 350 μ

Weight: 895 g/m<sup>2</sup>

Magnetic force: 20-24 g/cm<sup>2</sup>

Guaranteed magnetic force: ≥ 20 g/cm<sup>2</sup>

## Features

Thin and light-weight magnetic film

Adheres to steel-based surfaces

PVC-free

Good flatness

Allows smooth printer feeding and easy cutting

Easy to install and remove

Reduces the life-cycle cost for signage

Also available in other thicknesses

VOC-free A+

## Applications

Retail advertising

Trade show graphics

Interior decoration

Wall graphics