

**Product:** MagneGrip Ino-Mag Magnetic Film**Category:** Sign, Display & Digital - latex and UV inkjet

## Technical specifications:

Physical data	Range
Total Thickness	300um ( $\pm 30$ )
Weight	725gsm ( $\pm 70$ )
Whiteness	80,90
Gloss 60	3,8
Opacity	100%
Water Resistance	Medium High

### Magnetic data

Pull Strength: [8,10] g/cm<sup>2</sup>

Gauss: [120,150] Gs

### Conversion+

- |  |  |
|--|--|
| <input type="checkbox"/> Flat bed cutters        | <input type="checkbox"/> Cold overlaminating   |
| <input type="checkbox"/> Friction bed cutters    | <input type="checkbox"/> Aqueous               |
| <input type="checkbox"/> Die cutters             | <input checked="" type="checkbox"/> Latex      |
| <input type="checkbox"/> Thermal transfer screen | <input type="checkbox"/> Solvent               |
| <input type="checkbox"/> Screen printing         | <input type="checkbox"/> Eco Solvent           |
| <input type="checkbox"/> Printing offset         | <input checked="" type="checkbox"/> UV Ink jet |

<sup>+</sup> Always test with your combination of printer and inks prior to commercial use

### Roll Sizes

1370mm x 30m

127146

### Common Applications

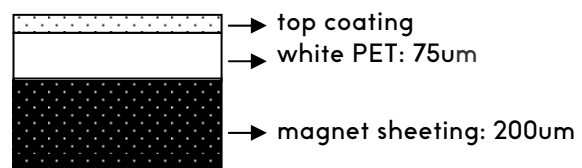
White Board

Educational products

Point of Sale applications

Shop fittings

### Construction



### Process and storage

Excess UV Ink piling should be avoided. Soft UV Ink is recommended.

Working conditions temperature 15 deg to 30 deg and relative humidity 30% to 60%.

Application conditions: temperature change is within 40deg daily.

Shelf condition: Closed preserve avoiding sunlight in temperature 10deg to 35deg, relative humidity 20% to 70%.

12 month storage conditions. Unfinished material should be seal-packed and used up within one month.

Shelf life: 12 months under storage condition. Unfinished material should be seal-packed and used up within one month.

Excess UV Ink piling should be avoided, hard UV ink may cause brittleness, and cause cutting problems.