

# MasterJet

## Masterjet Ferro Film

### Features

- 0.18mm matt, white PET film with a magnet receptive reverse:
  - Print Side: Matt White PET - 0.105mm thick (includes print receptive coating);
  - Back Side: Antirust Steel - 0.08mm thick.
- Once printed (or unprinted) Ferro film is applied to the magnetic side of a magnet;
- Easy to apply, reposition and remove – no requirement for professional installer;
- Removable and reusable as many times as required;
- Recommended for internal applications;
- Printable with latex and UV ink systems;
- Perfectly matched with Masterjet Self-Adhesive Magnet.

### Product Characteristics

Characteristic	Property
FILM: <ul style="list-style-type: none"> <li>• Type/Colour/Finish</li> <li>• Film thickness (TOTAL):               <ul style="list-style-type: none"> <li>○ Print side</li> <li>○ Reverse</li> </ul> </li> <li>• Weight gsm (TOTAL):</li> </ul>	<ul style="list-style-type: none"> <li>• PET/White Print Side/Matt with Antirust Steel reverse</li> <li>• 0.18mm ± 0.02mm</li> <li>• 0.10mm</li> <li>• 0.08mm</li> <li>• 340gsm ± 20gsm</li> </ul>
Roll size	1.370m x 50m and 1.524 x 50m as standard (other sizes and finishes available ex production).
Printability	Latex and UV ink systems

The user is responsible for determining the product's suitability for the intended application. Data represents average values where applicable, and is not intended for specification purposes. All statements, technical information (including physical and chemical characteristics) and recommendations about Stick On Signs products are based upon tests believed to be reliable but do not constitute a guarantee or warranty. Specifications may change without notice.

\*Expected Durability is an estimate (based on the manufacturers testing) of how long the product (unprinted) may perform satisfactorily in a vertical application in temperate non-extreme conditions. Actual performance life will depend on media and surface preparation and exposure conditions. For example, the direction and angle of the graphic; in areas of long, high temperature exposure; in areas of high pollution or high altitudes, outdoor performance will be decreased. Note, there is no warranty associated with this estimate. Laboratory test reports available upon request at cost.

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