

Polymer Fridge Magnets



180°C



150 sec

Instructions

- 1 Wrap paper, with print on, around the substrate. Fix with heat tape on the back.
- 2 Place on heat press and cover with a teflon sheet. Press for 150 seconds at 180°C.
- 3 Remove paper. The substrate may appear bent, as it has not been heated on the other side.
- 4 Place the substrate on the press again, with the print facing down, and cover it with teflon sheet.
- 5 Press again for 150 seconds at 180°C. Remove from the press when finished and leave to cool.

Ceramic Fridge Magnets



190°C



120 sec

Instructions

- 1 Wrap paper, with print on, around the substrate. Fix with heat tape on the back.
- 2 Place on heat press. Press for 120 seconds at 190°C.
- 3 Remove paper and leave to cool.