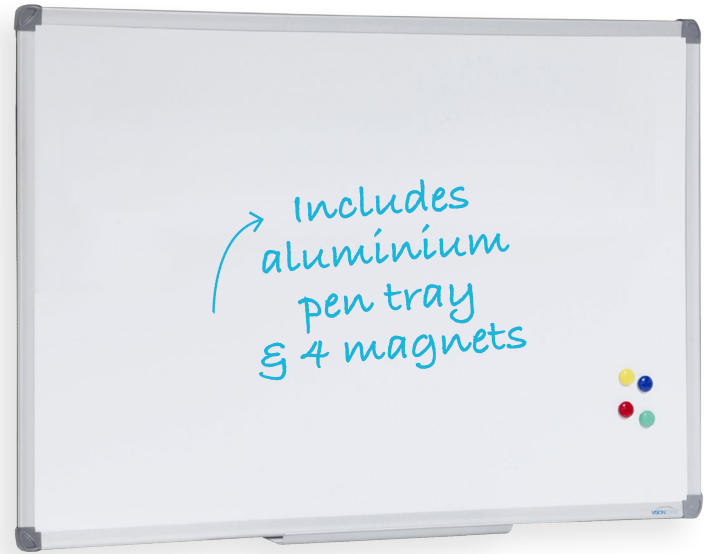


## General Purpose Whiteboard with Acrylic Surface

Excellent hard wearing magnetic surface for general use applications. For use with dry wipe whiteboard pens. Can be mounted landscape or portrait. Aluminium frame, concealed corner mounting supplied with pen tray and fixings. Aluminium pen tray and 4 free coloured magnets with every whiteboard.



### FEATURES

- Perfect for schools, offices, factories or general use applications
- 'Smooth 'n' Hard' writing surface is guaranteed for 8 years
- We stock 11 different sizes to suit your requirements
- Manufactured using acrylic coated steel sheets making them magnetic
- Features latest European designed rigid aluminium frame with stylish rounded corners
- Simple concealed corner wall fixing system included
- Can be mounted in portrait or landscape orientation
- Aluminium pen tray and 4 x 20mm coloured magnets supplied with every board
- Made from environmentally friendly materials
- Special sizes can be manufactured - call us for a quote
- For high use areas such as classrooms we recommend our porcelain whiteboards

| Code    | Description/Size W x H (mm)     |
|---------|---------------------------------|
| EMB6045 | Magnetic Whiteboard 600 x 450   |
| EMB9060 | Magnetic Whiteboard 900 x 600   |
| EMB9090 | Magnetic Whiteboard 900 x 900   |
| EMB1290 | Magnetic Whiteboard 1200 x 900  |
| EMB1212 | Magnetic Whiteboard 1200 x 1200 |
| EMB1590 | Magnetic Whiteboard 1500 x 900  |
| EMB1512 | Magnetic Whiteboard 1500 x 1200 |
| EMB1890 | Magnetic Whiteboard 1800 x 900  |
| EMB1812 | Magnetic Whiteboard 1800 x 1200 |
| EMB2112 | Magnetic Whiteboard 2100 x 1200 |
| EMB2412 | Magnetic Whiteboard 2400 x 1200 |
| EMB3012 | Magnetic Whiteboard 3000 x 1200 |



This board is manufactured using environmentally friendly materials. The backing is manufactured from agricultural 'biomass'. During the process, the natural stems and branches are ground, steamed, then pressed into fibres without any chemical or oil based additives used in the process. Bioboard is 100% biodegradable and this board can be fully recycled.