

Eastlake Hardwick Matt Cobalt Blue Back to Wall WC Unit - 500mm

Freestanding traditional WC furniture unit for use with a back to wall toilet

Keep pipework and a concealed cistern neatly hidden with the Eastlake Hardwick WC unit. Finished in matt cobalt blue, it combines traditional furniture styling with a compact 500mm width for a smart, coordinated bathroom finish.

Key features

- **Freestanding back to wall WC unit** - neatly conceals pipework and a compatible concealed cistern.
- **Compact 500mm width** - a practical choice for smaller bathrooms and cloakrooms.
- **Matt cobalt blue finish** - a rich blue finish that adds character to traditional or contemporary bathroom schemes.
- **Ply and MDF construction** - durable materials designed to cope with everyday bathroom use.
- **Moisture-resistant finish** - helps keep the furniture looking smart in a humid bathroom environment.
- **Pre-assembled** - supplied ready assembled for more straightforward installation.
- **Supplied with plinth and top** - for a complete, coordinated furniture finish.
- **10-year guarantee** - for added reassurance.

Technical specifications

Specification	Details
Range	Hardwick
Product type	Back to wall toilet unit (no pan)
Style	Traditional
Toilet type	Back to wall
Installation	Floor standing
Width	500 mm
Height	809 mm
Depth	250 mm
Colour	Blue / cobalt blue
Finish	Matte
Material	Ply and MDF
Assembly	Pre-assembled
Includes basin	No
Includes toilet	No
Warranty	10 years

What's included

- 1 x Eastlake Hardwick Matt Cobalt Blue Floor Standing WC Unit - 500mm
- Plinth and top

Please note: the back to wall toilet pan and concealed cistern are not included.

Good to know

The unit is compatible with most back to wall toilets and is designed to house a concealed cistern. Check the dimensions of your chosen toilet pan and cistern before installation to make sure the components are suitable for use together.

Product information is based on specifications published on [Plumbworld.co.uk](https://www.plumbworld.co.uk). Please check dimensions and compatibility before installation.