



Special Features

- ▲ 1.6 mm THICK STAINLESS STEEL CONSTRUCTION
- ▲ FULLY PRESSED AND CONTOURED BOWL
- ▲ WATER SAVING LOW VOLUME FLUSHING
- ▲ DESIGNED FOR MOUNTING TO IN-WALL INSTALLATION FRAME
- ▲ PRE-DRILLED FOR SEAT AND COVER
- ▲ REAR DUCT MOUNTED FIXING KIT AVAILABLE
- ▲ INTERCHANGEABLE WITH CERAMIC MODELS
- ▲ OPTIONAL WHITE **Enviro-Glaze** FINISH

Description

The WC pan is extremely hygienic, highly vandal resistant and has exceptional performance at low volume flushing. The fully pressed and contoured bowl incorporates full rim flushing for efficient dual flush operation. The wall mounted WC pan is designed for front mounting to an in-wall installation frame and is pre-drilled to accept a seat and cover. A rear fixing kit is available so that the WC pan can be installed with a concealed duct mounted cistern or flush valve. Corresponding inlet and outlet dimensions together with the optional white **Enviro-Glaze** finish make the WC pan interchangeable with ceramic models.

Construction

The WC pan is manufactured in one piece without joints or crevices from 1.6 mm thick grade 304 stainless steel. The external surface is polished to a satin finish. The internal surface is polished to provide a finish that is hygienic, easy to clean and resistant to scale build up and deposits. The WC pan incorporates a fully pressed and contoured bowl, a seamless one piece smooth bore trap with radiused bends and a horizontal outlet. Designed for front mounting the WC pan is fitted to the concealed mounting plate by security type screws and is supplied with an inlet connector. The WC is supplied pre-drilled to accept a seat and cover. For concealed duct mounted services a rear fixing kit comprising three M12 x 150 mm long bolts (to suit walls up to 118mm thick) or three M12 x 300 mm long bolts (to suit walls up to 268mm thick) can be provided.

Performance Standards

The design of the contoured bowl, flushing rim and outlet trap ensure a complete washdown of all internal surfaces and efficient low volume flushing for water economy. The WC pan complies with the constructional and performance requirements of EN 997:2003 Part 2 and has been satisfactorily tested in accordance with the Water Supply (water fittings) Regulations 1999:WC Suite Performance Specifications for WC suites delivering a single flush of 6 litres maximum.

Options

- ▲ Plastic seat and cover with metal hinge bolts
- ▲ Concealed duct mounted plastic cistern (see product code 142)
- ▲ Rear fixing kit for duct mounted services.
- ▲ White **Enviro-Glaze** finish.
- ▲ In-wall installation frame system

Order Codes and Technical Specification

Please refer to the Technical Specification Sheet

