



Water Saving Product



Special Features

- ▲ 1.9 mm THICK STAINLESS STEEL CONSTRUCTION
- ▲ ELLIPTICAL SHAPED BOWL
- ▲ ERGONOMICALLY DESIGNED
- ▲ INTEGRAL CONTOURED SEAT
- ▲ SELF-DRAINING SECURITY FLUSHING RIM
- ▲ WATER SAVING "EFFECTIVE" 3 LITRE FLUSHING
- ▲ OPTIONAL **Enviro-Glaze** FINISH GIVING THE APPEARANCE OF CERAMIC BUT THE DURABILITY AND STRENGTH OF STEEL

Description

The WC pan is extremely hygienic, highly vandal resistant and has exceptional performance at an "effective" 3 litre flush. The elliptical shaped bowl and integral top have been ergonomically designed to provide a comfortable fully contoured seat, eliminating the need for unhygienic seat pads or a seat and cover which can easily be damaged. The WC pan top incorporates a security flushing rim to prevent the concealment of contraband. The back to wall WC pan is suitable for installing with a concealed duct mounted cistern or flush valve. Compatible 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 1.9 mm thick grade 304 stainless steel. The external surface of the bowl is polished to a satin finish. The internal surface of the bowl is polished to a unique concentric finish which aids flushing and is hygienic, easy to clean and resistant to scale build up and deposits. The integral top is formed to provide a self-draining security flushing rim and an ergonomically designed fully contoured seat. The WC pan incorporates a seamless one piece smooth bore trap with radiused bends and a horizontal outlet. Each WC pan is supplied an inlet connector, a concealed floor fixing plate and four M12 x 150 mm long bolts to suit walls up to 118 mm thick. As an option, for walls up to 268 mm thick, M12 x 300 mm long bolts can be provided.

Performance Standards

The design of the elliptical shaped bowl, flushing rim and outlet trap ensure a complete wash down of all internal surfaces and efficient low volume flushing for maximum water economy on a dual flush of 4/2.6 litres or an "effective" 3 litre flush. 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. The WC pan therefore provides

- ◆ exceptional performance ◆ maximum environmental benefits
- ◆ full compliance with latest regulations

Options

- ▲ Plastic seat and cover with metal hinge bolts
- ▲ Concealed duct mounted plastic cistern (product code 142)
- ▲ M12 x 300 mm long bolts (for 199 - 268 mm thick walls)
- ▲ A range of **Enviro-Glaze** colour finishes including white

Order Codes and Technical Specification

Please refer to the Technical Specification Sheet