# **ESIFLOW URINAL**









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- · WELS and WaterMark certified
- Economy model
- Vandal resistant design
- Water saver sparge system
- Compatible with BRITEX sensor flush systems
- Manufactured to custom lengths
- Available in 'L' or 'U' shaped configurations



The BRITEX Esiflow Urinal is robust, economical and manufactured from durable 1.2mm stainless steel. A one piece design with the added benefit of reinforcing (larger models) to the rear ensures a structurally sound urinal. Our unique weir style flushing system is designed for minimum water and maximum efficiency. WaterMark and WELS certified as required by plumbing regulations and government legislation.



BRITEX S.S. Esiflow Urinal - XXXXmm Long. WELS rating and WaterMark Level 1 certified. Complete with BRITEX Smart SaniFlush Sensor System - Product Code UESI

\*RED TEXT may denote a variable where one option only is to be selected, a nominal dimension that needs to be specified, or an optional feature that can be removed if not required. Please refer to the back of this page for additional specification details and options.

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## **ESIFLOW URINAL**

PRODUCT CODE

### **UESI**

#### **HOW TO SPECIFY: Esiflow Urinal**

Sample Specification Code

= Esiflow Urinal, 1500mm Long, Rear Entry, 100mm Left Hand Waste

#### Specification Key

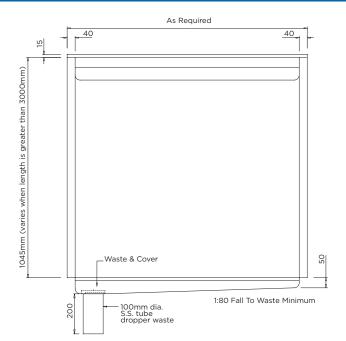
- A = Product Code
- B = Urinal Length (mm)
- C = Entry Point
- D = Waste Outlet Size
  - 100 : 100mm 75 : 75mm 50 : 50mm
- E = Waste Outlet Position

  - L : Left Hand Waste
    R : Right Hand Waste
    C : Centre Waste

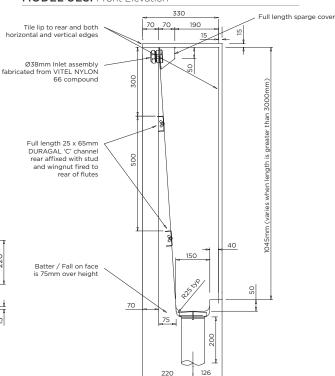
#### Water Inlets for Urinals:

One water inlet is required for every 2000mm of Urinal, or part thereof.  $\label{eq:continuous}$ 

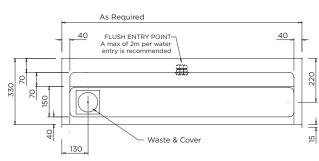
e.g. 600mm - 2000mm = 1 inlet 2001mm - 4000mm = **2** inlets 4001mm - 6000mm = **3** inlets



### MODEL UESI Front Elevation



#### **MODEL UESI** Typical Section



MODEL UESI Plan

guide

#### When specifying this product please include:

- Product Name and Code Product Length specifying
  - · Top or rear Water Entry
  - Size and position of Outlet



- · 'L' and 'U' shaped configuration
- Smart SaniFlush Sensor System: pg 3.01
- Free standing ends (if not between walls)
- Type 316 S.S. (Export models)
- Inlet size 38mm or 25mm
- Outlet size: 100mm, 75mm, 50mm or custom
- Outlet position (left/right end preferred)
- Joining strip for joining modular lengths

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