

Wall Mounted Emergency Eyewash Unit With Cover



Product Code: S0440-CS1

Our clam shell covered wall mounted emergency eye wash unit comes with a lid to protect the underlying sprayer assembly from damage and debris. The nozzles are further protected from dust by auto-flip caps. The stainless steel 'clam shell' style cover is designed to open automatically once the unit is activated via the low resistance operation paddle.

The nozzle heads and integrated galvanised steel wall fixing bracket on this emergency eye wash fountain are bright yellow in colour so as to be easily seen, even in emergency situations, while the compact design means that it can be discretely installed in any workplace.

In order to encourage regular testing, these emergency eye wash fountains come with an inspection tag. Please note that in order to conform with ANSI guidance, the unit must be installed at a height no lower than 838mm and no higher than 1143mm from ground level.

Delivery

From stock 1 to 2 working days delivery time

Orders placed before 11.30am will be despatched for delivery next working day, or two working days if ordered after 11.30am

Tech specs

Bowl diameter: 300mm

Bowl material: stainless steel

Shell diameter: 200mm

Shell material: stainless steel

Waste fitting: 32mm, chrome-plated brass

Water pressure: 2.07 - 6.21 bar

Flow Rate: 23.47 litres per minute

Ball valve: 1/2" chrome plated stay-open ball valve with 50 mesh inline strainer, brass 1/2" male BSP connector

Handle: stainless steel push handle

Spray heads: hi-viz yellow ABS plastic spray heads with flip open covers, internal flow controls and filters

Bracket: yellow powder coated 3mm galvanised steel wall bracket

Extras

Your wall mounted emergency eye wash unit with cover will also require a waste trap. We would recommend the following:

[32mm chrome-plated bottle trap](#)

What is ANSI compliance?

ANSI stands for 'American National Standards Institute'. The ANSI oversees the implementation of standards for a huge range of products and services, both in North America and internationally.

ANSI Z358.1 pertains to emergency eye wash facilities. In order to comply with this code, water must be supplied at a tepid temperature that is neither uncomfortably cold nor hot enough to cause scald injuries. The water must be supplied at a specified flow rate for a 15 minute period so as to fully decontaminate the injured area.

Related products

We also sell emergency eye wash units without covers, with either a [stainless steel bowl](#) or a [plastic bowl](#). You may also benefit from our [pedestal eye wash stations](#), which allow for extra stability and more freedom over mounting location.

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