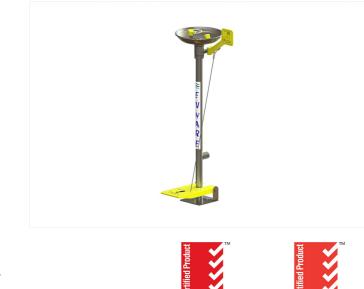
FREE STANDING EYE WASH HAND/FOOT OPERATED -STAINLESS STEEL

Enware's eye washes flush hazardous contaminants and irritants from eyes. Independently tested to comply with Standards ANSI Z 358.1 and AS 4775. Stainless steel construction for superior durability and reliability, choose powder coated for extra chemical resistance.

Key features

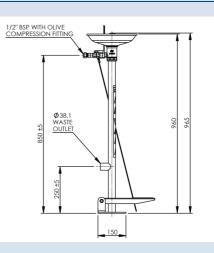
- ✓ Hand or foot activated eyewash with soft aerated flow and integral auto-open dust covers
- ✓ Zero velocity apex point provides more comfort and control for effective cleansing of eyes
- ✓ Stainless steel bowl, hand and foot actuator and stay open ball valve
- $\checkmark\,$ Self-draining design reduces bacteria risk, particularly in tepid water applications
- ✓ High visibility yellow powder coated push handle and foot pedal
- ✓ Designed and made in Australia



PRODUCTS

Product code	Line description
EEE210	Brushed Stainless Finish
EEE210GR	Powder Coated Finish - GREEN
EEE210OR	Powder Coated Finish - ORANGE
EEE210WH	Powder Coated Finish - WHITE
EEE210YE	Powder Coated Finish - YELLOW

DIMENSIONS



Standard



Call 1300 ENWARE

Australian Standard

Created 29/08/2019

TECHNICAL INFORMATION

Inlet Connections	15mm (1/2" BSP)
Water Supply Line Size	Must be hydraulically sized to meet requirements.
Minimum Performance Requirements - Min Working Pressure	210 kPa
Minimum Performance Requirements - Min Flow Requirements	17 lpm (4.5 US gpm)
Waste Water Outlet Size	38mm (1-1/2") OD
Mounting Base Plate	Size: 150 x 150 mm (5-9/10" x 5-9/10") with 4 bolt holes 11 mm (7/16")
Shipping	Weight: 9 kg Dimensions: 1160 x 300 x 250 mm

⁶ Enware products must be installed in accordance with AS4775 - Emergency Eyewash and Safety Equipment, AS/NZS 3500 - Plumbing and Drainage, and the Plumbing Code of Australia (PCA). Installations not complying with AS4775, AS/NZS 3500 and PCA may void the product and performance warranty provisions. The performance of Enware AS/NZS 3718 tapware, in many cases, exceeds the plumbing system design requirements of AS/NZS 3500 and PCA.



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