Emergency Eyewash No-Bowl Pedestal Mounted Hand/Foot Operated

Enware's emergency eyewash units flush hazardous contaminants and irritants from eyes and surrounding facial area.

Designed and manufactured in Australia.

Stainless steel construction provides superior durability and reliability.

ENBE210

FEATURES

- Independently tested for compliance to ANSI Z358.1 and AS4775
- Freestanding for stand-alone operation
- Stainless steel stay-open ball valve and hand actuator
- Push 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
- Self-draining design reduces Legionella risk, particularly in tepid water applications
- Solid stainless, low angle foot pedal for easy activation of eyewash
- High visibility yellow epoxy coated push handle and foot pedal



Product Codes

ENBE210	Standard Brushed Stainless Steel Finish
ENBE210GR	Green Epoxy Powder Coated Finish
ENBE210OR	Orange Epoxy Powder Coated Finish
ENBE210YE	Yellow Epoxy Powder Coated Finish
ENBE210WH	White Epoxy Powder Coated Finish

OPTIONS

- Audio/Visual alarms for alerts
- Flow pressure and proximity switches to activate alarms & lights
- Thermal relief valve removes built-up hot water
- Insulation of pipe work to moderate water temperature build up
- Anti-freeze valve for cold weather applications
- NPT flange connectors
- Custom manufacturing & design
- Standards compliant signage

Technical Information

Inlet Connection	1/2" BSP
Water Supply Line Size	Must be hydraulically sized to meet requirements.
Minimum Performance Requirements	Min Working Pressure: 210 kPa Caution should be taken when pressure exceeds 550 kPa (80 psi) Min Flow Requirements: 17 lpm (4.5 US gpm)
Waste Water Outlet Size	38 mm (1 ½") 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: approx. 9 kg Dimensions:1160 x 300 x 250 mm

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