

Eye-wash stations

PRODUCT GUIDE · EQUIPMENT-01

Eye-wash stations provide a controlled flushing arrangement for emergency eye exposure.

Application

Workplaces where the assessed hazard requires emergency flushing facilities.

Enware EEE180 reference specifications

Reference model	EEE180 hand-operated pedestal eye wash
Bowl, ball valve and actuator	316 stainless steel
Overall dimensions	360 W × 350 D × 1000 H mm
Minimum working pressure	210 kPa; manufacturer cautions above 550 kPa
Minimum model eye-wash flow	17 L/min
Water inlet	15 mm (½ in BSP)
Waste outlet	G 1½ in BSP
Operation	Hand-push actuator, stay-open valve and automatic dust covers
Mounting	Floor-mounted pedestal
Tested standards	Manufacturer states independently tested to ANSI Z358.1 and AS4775

Reference configuration only. Dimensions and ratings apply to the named model; confirm the supplied configuration and suitability with your quote. Size the supply line for required flow and confirm installation requirements.

Details to include in your enquiry

Assessed exposure and required standard · Water supply or self-contained capacity · Installation location and maintenance requirements

Technical references

[Enware EEE180 reference specifications — open reference](#) · Manufacturer / supplier reference · Confirm current revision with quotation

Selected source fields compared 2026-10-05. Model, overall dimensions, pressure caveat, flow and connections agree with the manufacturer page.

Reference values apply only to the identified configuration. The offered model, dimensions, approvals and lead time are confirmed with your quote. Availability is subject to confirmation.