

Emergency safety showers

PRODUCT GUIDE · EQUIPMENT-00

Emergency safety showers provide immediate drenching at workplaces where the risk assessment requires them.

Application

Emergency response near relevant chemical and process hazards.

Enware ECE060 reference specifications

Reference model	ECE060 hand-operated combination shower and eye wash
Construction	316 stainless steel pipework, shower head, stay-open ball valve and handle
Shower head diameter	200 mm
Minimum working pressure	210 kPa; manufacturer cautions above 550 kPa
Minimum model flow rates	Shower 76 L/min; eye wash 17 L/min
Water inlet	25 mm (1 in BSP)
Waste outlet	32 mm (1¼ in BSP)
Base and fixing	150 × 150 mm; four 11 mm bolt holes
Weight	11.7 kg
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. Water supply must be hydraulically sized for simultaneous operation; select equipment against the site hazard assessment.

Details to include in your enquiry

Site hazard assessment and required standard · Available water supply and drainage · Location, activation and environmental conditions

Technical references

[Enware ECE060 reference specifications — open reference](#) · Manufacturer / supplier reference · Confirm current revision with quotation

Selected source fields compared 2026-10-05. Model, materials, pressure caveat, flows, connections, base dimensions and weight 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.