

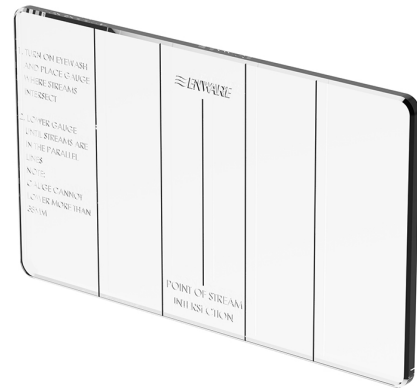
Emergency Eyewash Tester

Eyewash Test Gauge

An eyewash test gauge is an essential tool designed to ensure that eyewash stations comply with the AS4775 (ANSI Z358.1 in the USA) standards. These standards specify the performance and installation requirements for emergency eyewash and shower equipment, ensuring they provide adequate flushing fluid to the eyes and body in the event of exposure to hazardous materials.

The primary purpose of an eyewash test gauge is to test the spray pattern of eyewash stations. This verification process ensures that the eyewash station delivers a consistent and effective flow of flushing fluid, meeting the required specifications for safety and compliance.

An eyewash test gauge is a vital tool for maintaining the safety and effectiveness of emergency eyewash stations. By ensuring compliance with AS4775 standards, it helps protect individuals from the harmful effects of hazardous material exposure.



PRODUCT CODE

EST101

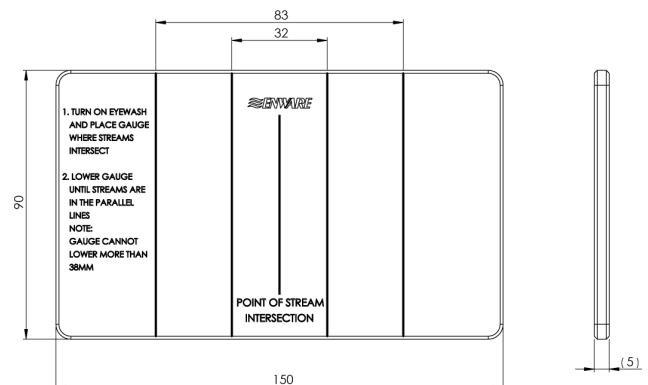
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KEY FEATURES

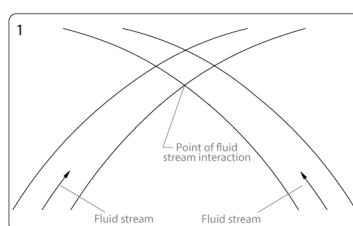
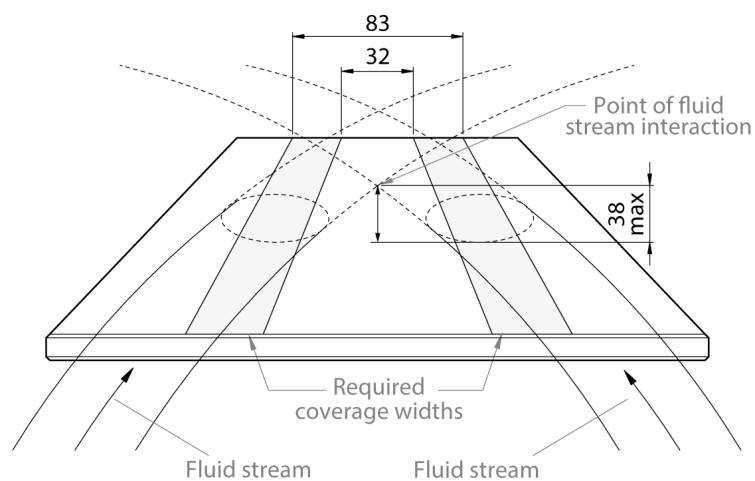
- Test gauge checks for correct eye wash fluid stream pattern for eye wash
- Support annual testing requirements
- Material: Clear Acrylic

Due to ongoing Research and Development, specifications may change without notice.
Component specifications may change on some export models.
Refer to warranty statement for warranty details - www.enware.com.au/warranty.

TECHNICAL DATA



Emergency Eyewash Tester



- How to test for correct eye wash flow pattern:
1. Turn on eye wash. Determine the peak of the water flow stream pattern or the point where the two water streams intersect.
 2. Place the gauge on top of the stream of the eyewash at the peak / intersecting position.
 3. Lower the gauge (by no more than 38mm) so that the flushing fluid covers the areas between the interior and exterior lines of the gauge (the position of user's eyes).

