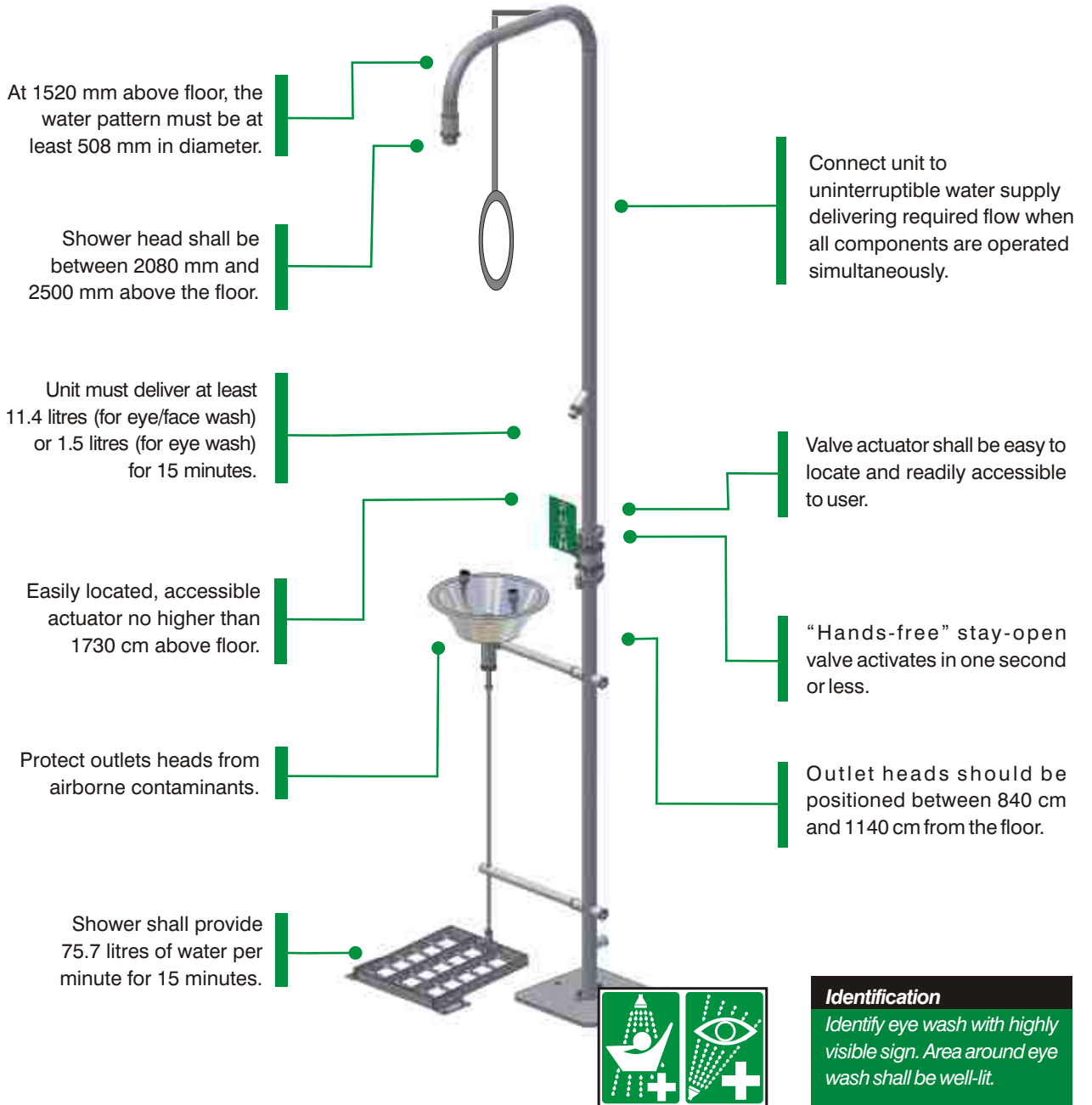


EMERGENCY SHOWER EQUIPMENT



This checklist is a summary of the provisions of ANSI Z358.1-2004 relating to eye or eye/face wash and shower combination stations. Please refer to standard for a complete listing of these provisions.

All SPRAYDRENCH® safety stations (except units with self-closing valves) meet or exceed the provisions of - DIN 12899-3 : 2008 - EN 15154-1 : 2008 - EN 15154-2 : 2006 - ANSI 358.1 : 2004 - I.S.O. 9001 - 2000.



Identification
 Identify eye wash with highly visible sign. Area around eye wash shall be well-lit.

Location
 Install safety station within 10 seconds of hazard, on the same level as hazard and with unobstructed travel path.

Water Temperature
 Water delivered by safety station shall be tepid (lukewarm).

Training
 Instruct all employees in the location and proper use of the safety station.

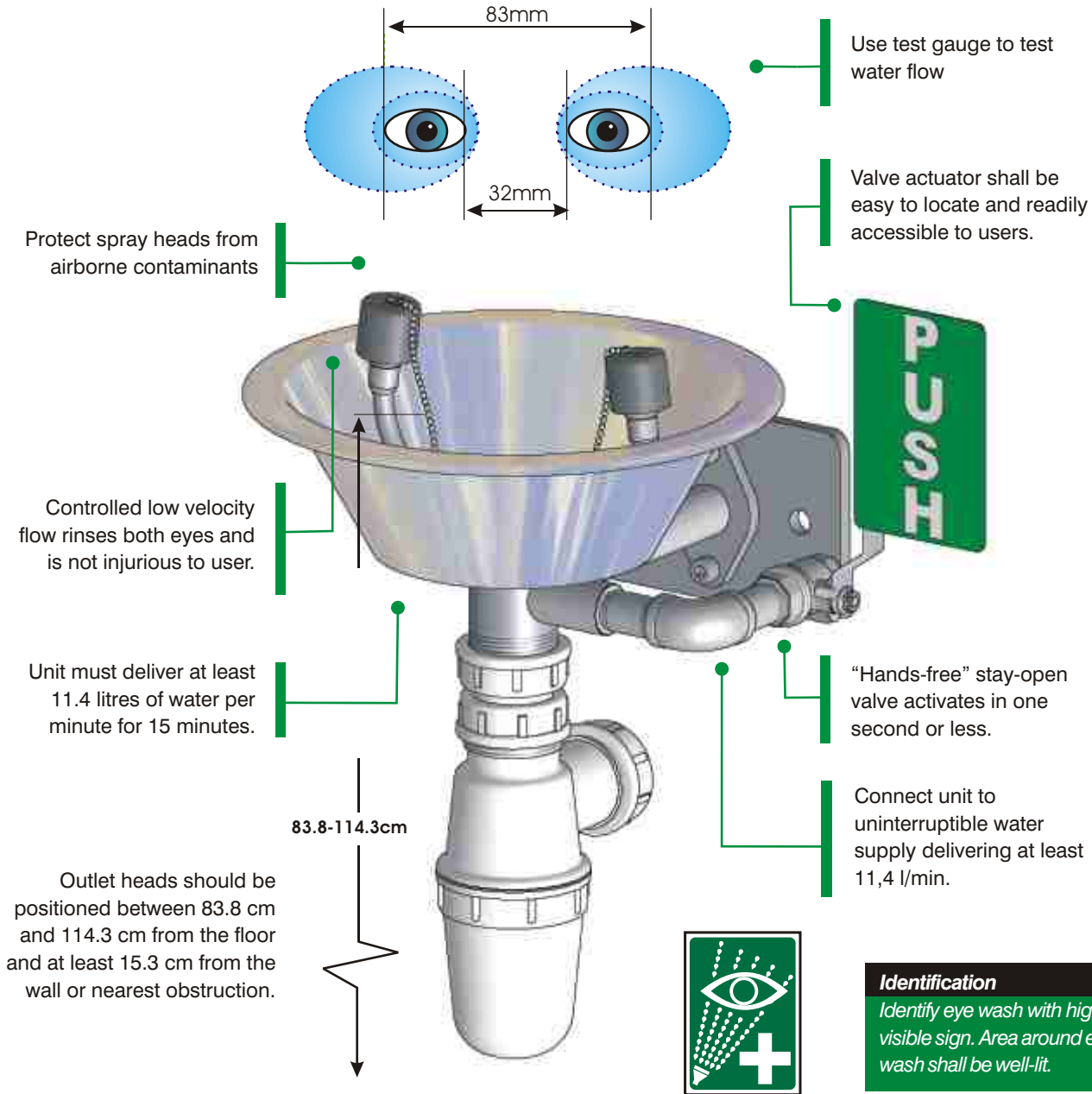
Maintenance
 Activate the safety station at least weekly. Inspect annually for compliance with standard.



EMERGENCY EYE WASH EQUIPMENT

All SPRAYDRENCH® eye wash units (except units with self-closing valves) meet or exceed the provisions of f - DIN 12899-3 : 2008 - EN 15154-1: 2008 - EN 15154-2 : 2006 - ANSI 358.1 : 2004- I.S.O. 9001 - 2000.

This checklist is a summary of the provisions of ANSI Z358.1-2004 relating to emergency eye washes. Please refer to standard for a complete listing of these provisions.



Identification
Identify eye wash with highly visible sign. Area around eye wash shall be well-lit.

Location
Install eye wash unit within 10 seconds of hazard, on the same level as hazard and with unobstructed travel path.

Water Temperature
Water delivered by safety station shall be tepid (lukewarm).

Training
Instruct all employees in the location and proper use of the safety station.

Maintenance
Activate the safety station at least weekly. Inspect annually for compliance with standard.