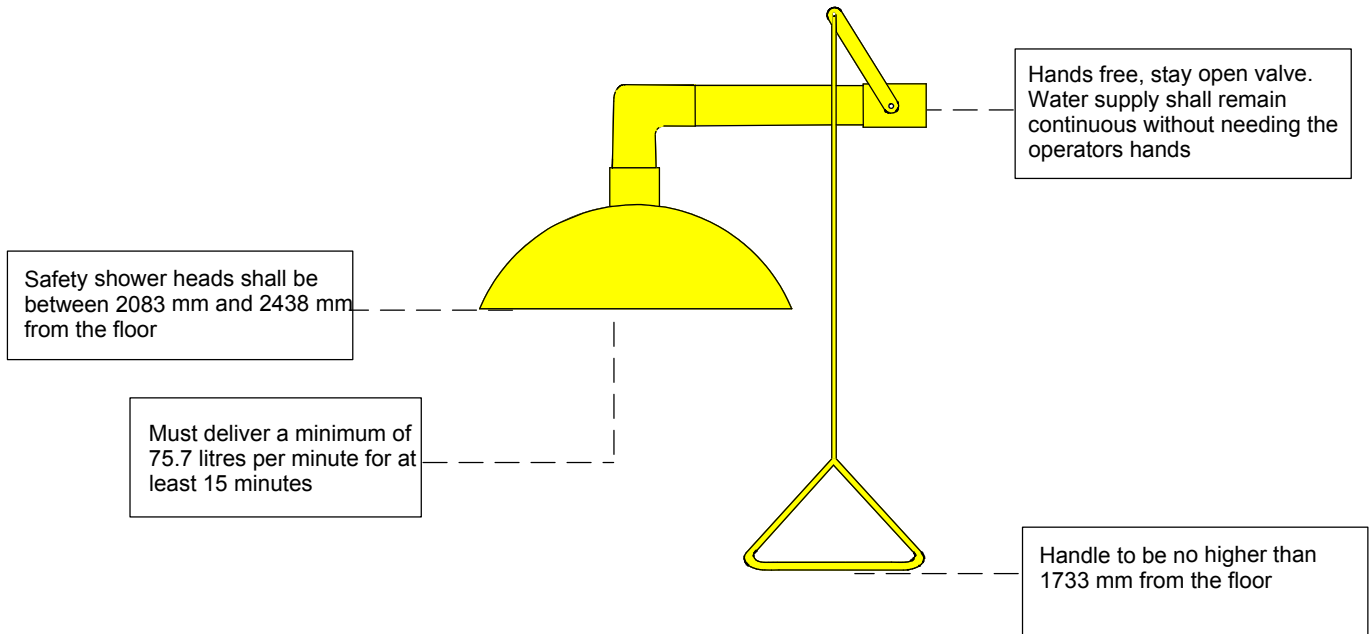


Safety Shower Checklist

ANSI Z358.1 Guidelines



Water Temperature	The standard now calls for all water supply to safety showers to be tepid. Standard guidelines define tepid as between 60 degrees F (15.6 c) and below 100 degrees F (37.8 c).
Maintenance/Inspection	The safety shower should be activated at least once per week. Inspect annually for proper operation and compliance.
Location	No more than 10 metres from anyone working with hazardous materials.
Training	Instruct all employees on the location and proper use of emergency showers.
Water Feed	Water source pipe should be a minimum of 1 1/2" (38 mm) and 2 bar water pressure.

Please note that whilst there is no reference in ANSI Z358.1 to drainage requirements for safety showers, waste water must be dealt with in an appropriate manner to avoid flooding or slipping hazard. Drainage should be able to cope with a total volume of 1,135.5 litres over a 15 minute period.