

Specification Sheet

Emergency Wall Mounted Deluge Shower

Product Code: 18-1008

Product Features

A fast and highly effective response to chemical contamination, this deluge shower is efficient and easy to use – essential in an emergency.

Wall-mounted, it is robust and reliable, the pull handle means there's no mucking around when time is everything.

Replacement valve: 18-1014.

Assembly required.

Features

- Easy to operate
- Wall-mounted
- A highly effective decontamination response
- Complies with the requirements of ANSI Z358.1 and AS4775

Specifications

- Stainless steel pipe work and stay-open ball valve
- Stainless steel 200mm (8") shower head assembly
- Stainless steel impeller with drenching spray pattern
- Stainless steel pull rod activated shower
- Weight: 3kgs
- Dimensions: 606mm (height from bottom of handle) x 535mm (depth from base to front of shower head)



Technical Information

Inlet connection:	25 mm (1") BSP
Water supply line size:	DN25mm (1") nominal size
Working pressure - to achieve Australian Standard ANSI Z358.1-2004 compliance:	210 kPa. Caution should be taken when pressure exceeds 550 kPa (80 psi)
Minimum flow requirements:	75.7 lpm (20 US gpm)
Minimum working pressure or for applications not requiring Australian Standard ANSI Z358.1-2004:	40 kPa (5.7 psi) [Safety showers are flow volume dependent and the line size needs to be hydraulically calculated.]