

SE 950

Installation, Maintenance and Operating Instructions

DESCRIPTION

Safety Shower Testing Kit complete with testing sock, eyewash gauge & 25 Litre bucket. The shower test kit is designed to allow the testing of emergency safety showers.

SPECIFICATIONS

| | |
|------------------|---------------------|
| Graduated Pail: | 25 Litre Plastic |
| Funnel Sleeve: | Tyvek - Green |
| Attachment Ring: | 304 Stainless Steel |
| Handle: | PVC |

OPERATION

Hold large opening of the test sleeve under the shower head and place the small opening into the test bucket. Operate shower as needed for test.

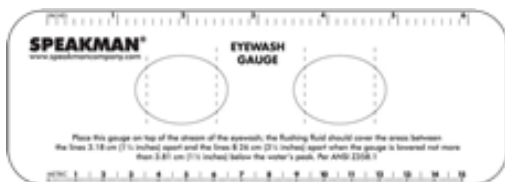
Empty test bucket after testing and air dry funnel after use.

When using the shower test kit to gauge the flow of water to be compliant to AS4775 (76 LPM). Time how many seconds it takes to fill the 20L bucket, then (ie. if 10 seconds, multiply by 6 to make one minute).

There may be a volume control flow restrictor in the shower rose arm near the ball valve or may have a flow control shower head which will only allow the amount of water to comply with AS4775. Also check the shower head assembly for cracks as well as the ball valve and pipes for any leaks.

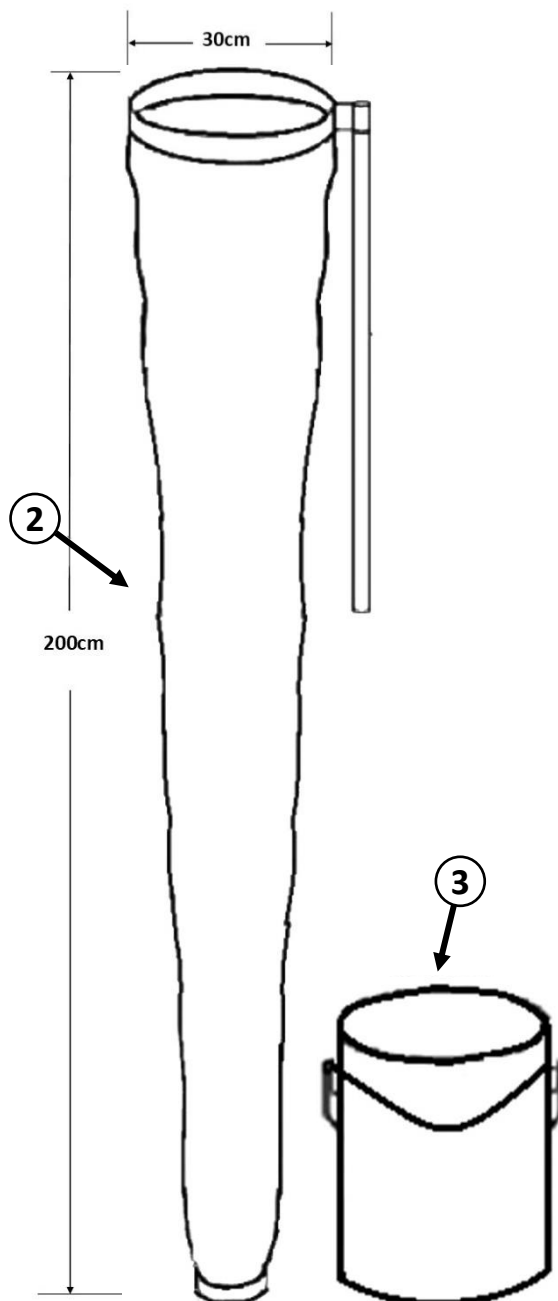
Supplied with the SE950 is an eyewash test gauge. Please use as per the instructions on the gauge.

- ① **Part No: SE952**
Eyewash Testing Gauge



SPARE PARTS LIST

| No: | Description: | Part No: |
|-----|----------------------------|----------|
| 1. | Eyewash Testing Gauge | SE 952 |
| 2. | Testing Sock (SE950) Green | SR 13002 |
| 3. | 25 Litre Graduated Bucket | SR 13003 |



SE 950
Shower Testing Kit

WARNING: Use only genuine Speakman parts when replacing or repairing components.

To order free call 1800 444 022 or free fax 1800 444 024