

# Fendall Pureflow 1000

## Product description

The Pure Flow 1000 delivers unequaled eyewash safety, reliability, and value. The patented system delivers purified, contaminant-free, and physiologically correct saline solution from factory-sealed cartridges.

Pure Flow 1000 does not require costly plumbing. It features a fluid pressure balancing system that provides a constant fluid flow rate and stream height for the entire 15-minute flushing period required by ANSI Z358.1-2009, & AS 4775 2007.



## FEATURES

- Self-contained/ no plumbing. Easy installation with no plumbing required. Can be easily and affordably placed near most workplace hazards with single bracket mounting device or transported with optional universal cart or universal stand.
- Factory-sealed fluid cartridges. Eliminates mixing, measuring, and the opportunity for airborne particles or microorganisms to contaminate the fluid prior to use.
- Green Colour. Highly visible green colour provides easy identification in any emergency situation.
- Eyewash solution delivery. Unique nozzle design delivers a soft “ribbon” of a preserved, buffered, saline solution superior to tap water for emergency eye care.
- Fluid reservoir. Captures waste fluid to eliminate spill hazards and simplify fluid disposal. Integral valve at bottom of unit allows easy draining of reservoir after use.
- Easy cartridge replacement. Cartridges remain sealed until activated. Expiration date is included on activation straps — and cartridge replacement takes less than five minutes.
- Easy View. Window Makes inspection and maintenance quick and easy.

- RFID Enabled features ESP™ Enabled Safety Products RFID Technology (Radio Frequency Identification), an asset management system that can track and manage this product, providing information on e.g. inspection, calibration, etc requirements.

## Technical Details

Maintenance:	Pure Flow 1000 factory-sealed cartridges last up to 24 months,* at least four times longer than other primary self-contained eyewash devices. Cartridges take less than 5 minutes to install
Solution:	Preserved, buffered, pH balanced, saline solution
Hazards:	Airborne particulates, Biohazard, Chemical, Contamination, Gas, vapours, smoke, splash
Approvals:	Meets ANSI Z358.1- 2009 & AS 4775 2007

## Ordering Details

PART NO.	DESCRIPTION	MIN QTY	CASE QTY	CASE DIMENSIONS	CASE WEIGHT
32-001000-0000	Pureflow 1000 station only	1	1	736.5 x 457 x 787	17.23
32-001050-0000	Saline fluid cartridges for Fendall Pureflow 1000 (1 set of 2)	2	1	533 x 330 x 304	31.29kg

WARNING! THIS DOCUMENT PROVIDES AN OVERVIEW OF PERSONAL PROTECTIVE PRODUCTS AVAILABLE FROM HONEYWELL SAFETY PRODUCTS AND CARE HAS BEEN TAKEN TO ASSURE THE ACCURACY OF THE DATA. IT DOES NOT PROVIDE IMPORTANT PRODUCT WARNINGS AND INSTRUCTIONS. HONEYWELL SAFETY PRODUCTS RECOMMENDS ALL USERS OF ANY PERSONAL PROTECTIVE EQUIPMENT UNDERGO THOROUGH TRAINING, AND THAT ALL WARNINGS AND INSTRUCTIONS PROVIDED WITH THE PRODUCTS BE THOROUGHLY READ AND UNDERSTOOD PRIOR TO EACH USE. FAILURE TO READ AND FOLLOW ALL PRODUCT WARNINGS AND INSTRUCTIONS COULD RESULT IN SERIOUS INJURY.

## Honeywell Safety Products Australia Pty Ltd

Australia 1300 139 166  
 New Zealand 0800 322 200  
[www.honeywellsafety.com](http://www.honeywellsafety.com)