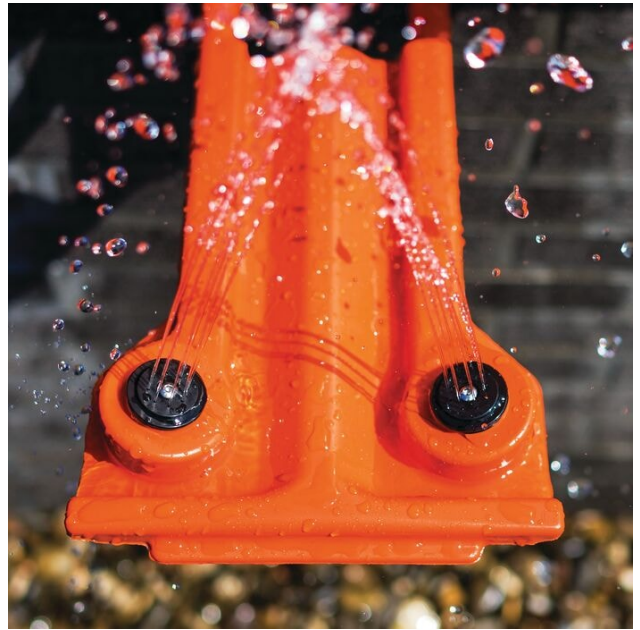


10 Gallon Hughes Self-Contained Gravity-Fed Eyewash Station with Water Treatment Module AQ60 - 10GFEWAQ

Product Images





Short Description

- Portable, gravity-fed eyewash is easy to mount and relocate
- Includes a low maintenance, non-chemical water treatment module providing 3-years of protection against pathogenic bacteria
- Simple to use with pull-down activation handle
- Provides controlled 1.5 LPM (0.4GPM) water flow for 15 minutes
- Eyewash meets ANSI Z358.1 and EN15154 requirements

Description

The Hughes 10GFEW portable, self-contained 10-gallon eyewash station is ideal for locations where continuous water isn't available. Adding the Aquanella, non-chemical water treatment module provides a low-maintenance and cost-effective solution that protects against harmful bacteria for up to 3-years, helping to maintain clean, usable flushing solution in the eyewash, while reducing the need for regular water changes.

The gravity-fed eyewash supplies a continuous, controlled flow that exceeds the ANSI Z358.1 standard of 1.5 LPM (0.4 GPM) for 15 minutes. A concealed mounting bracket makes moving and relocating easy. High-visibility orange color is easy to identify in emergency situations. The unit is simple to use with a pull-down activation handle, and easy to maintain with a wide fill opening that enables quick inspections and filling.

The [Aquanella AQ60](#) Water Treatment Module provides continuous, non-chemical protection against biofilm and harmful pathogenic bacteria, including Legionella and E. Coli. Designed for full immersion, each module effectively treats up to 16 gallons (60 liters) of potable eyewash water. The module creates an oxidizing and ionizing reaction when immersed, without imparting chemicals, compounds or metals into the water. The module is simple to install, inspect and replace. It has an unlimited shelf life when stored correctly, and a three-year service life that starts upon immersion.

Regular monitoring of water quality is recommended to ensure continued protection and ANSI compliance. Service the module semi-annually for optimal performance. Users are responsible for providing potable water when filling or refilling eyewash tanks.

This combination provides a reliable portable eyewash solution to meet eye safety needs in nearly any location.

Specifications

Model No	10GFEWAQ
Color	Orange
UPC	805042001806
Liter Capacity	38
Net Weight, lbs	13
Net Weight, kg	5.8
Filled Weight, lbs	93
Filled Weight, kg	42
Dimensions, Exterior	29.5 inch H x 18 inch W x 7.25 inch D
Dimensions, Exterior	749.3mm H x 457.2mm W x 184.15mm D
UL Classified to ANSI Z358.1-2014	Yes
Water Inlet Size NPT	3 in Fill Opening
Water Flow Eye/Face Liters/min	2
Water Flow Eye/Face US Gal/min	.55
Material Specifications	PVC
Mounting Type	Wall bracket
Activation Method	Pull Handle
Minimum Ambient Temperature, °F	41
Minimum Ambient Temperature, °C	5
Maximum Ambient Temperature, °F	95
Maximum Ambient Temperature, °C	35
Operation Duration, min	15