

Product Datasheet

Water treatment module for self-contained eye wash units

AQ60

The Hughes Aquanella AQ60 water treatment module provides continuous, non-chemical protection against biofilm and harmful pathogenic bacteria, including Legionella, in self-contained emergency eye washes. Designed for full immersion, each module effectively treats up to 16 gallons (60 liters) of potable water.

The module uses a fused silica ceramic media with a silver-coated copper matrix to create an oxidizing and ionizing reaction when immersed, without imparting chemicals, compounds or metals into the water.

- Supplied with an integral nylon retrieval cord and installation instructions for simple installation and inspection
- Effective life of up to three years offering a reliable, low-maintenance solution for maintaining water hygiene
- Regular monitoring of water quality is recommended along with semi-annual servicing to ensure optimum functionality and to help support ANSI requirements
- Users are responsible for providing potable water when filling or refilling eye wash tanks



Also available as a bundle, supplied with the Optiwash 10 US Gallon Self-Contained Gravity Fed Eye Wash Station - 10GFEWAQ

(Pallet of 20 bundles - 10GFEWPAQ)



Specifications

| MATERIALS OF CONSTRUCTION | |
|---------------------------|---|
| BODY | Non toxic plastic cone with red cap |
| MEDIA | Proprietary composite ceramic with a silver coated copper wire matrix |
| SERVICES | |
| EFFECTIVE USE PERIOD | 3 Years |
| DIMENSIONS | |
| LENGTH | 3.4 in (86 mm) |
| DIAMETER AT WIDEST POINT | 2 in (51 mm) |
| WEIGHT | 0.26 lb (0.12 kg) |