

Product Datasheet

HydroClenz for self-contained eye/face wash units

HydroClenz is the safe and effective way to inhibit the growth of Legionella and other harmful bacteria in self-contained eye wash units.

The pouch uses IONamix™ media technology to provide constant protection against infestations of pathogenic bacteria in water systems. They prevent the build-up of scale, biofilm and rust, conditions that can affect water flow, valve operation and the growth of harmful bacteria.

- Non-chemical, environmentally friendly and cost effective
- No handling issues - media is totally inert whilst out of water
- Performance proven by tests undertaken in NAMAS accredited laboratories.
- Complies with BS6920 Part 1 and meets standards of Water Byelaws Scheme
- Complies with COSSH Regulations and Occupational Exposure Limits



Specifications

MATERIALS OF CONSTRUCTION	
BODY	Non toxic plastic cone with yellow cap
MEDIA	IONamix™ special combination of active ceramic and noble metal matrix
SERVICES	
USE PERIOD	3 Years
DIMENSIONS	
LENGTH	85mm
DIAMETER AT WIDEST POINT	51mm