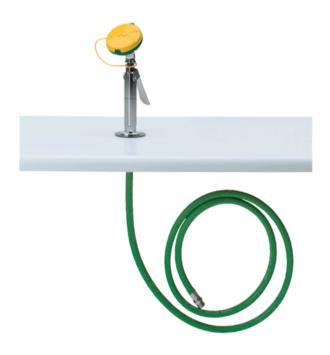
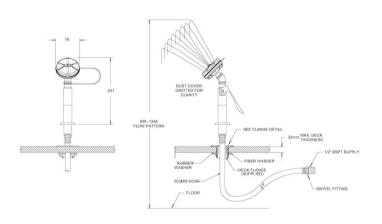


GalvinSafe® Eye/Face Wash, Hob Mtd, Hand Held, AXION® MSR Eyewash Head (HAWS)

Product Code: 190.12.55.32





GalvinSafe[®] Eye/Face Wash, Hob Mtd, Hand Held, AXION[®] MSR Eyewash Head which features an inverted directional laminar flow which achieves Zero Vertical Velocity[™] supplied by an integral 14 lpm flow control. The unit shall also include a chrome plated brass stay-open squeeze lever valve, (243.8cm) 1735 kPa green hose with chromeplated swivel fitting at one end, Noryl plastic deck flange with integral key slot for proper positioning of unit, universal sign, and 1/2" BSPT inlet. A vacuum breaker is required to be used with this item. (Not supplied with the product or by Galvin Engineering).

Product complies with AS 4775.

- >> See here for important considerations for Specification and Installation
- >> Learn more about how the GalvinSafe® Haws® AXION® MSR safety equipment works

SAFETY

203 x 273mm universal emergency sign make the unit easily detected in an emergency. Test card to record weekly checks helps maintain the units best working quality. Counter mounted design provides a practical and space efficient piece of emergency equipment.

HOSE

The (243.8cm) swivel hose delivers a wide coverage area and is pressure rated at 1725 kPa to further optimize durability.

EYE/FACE WASH VALVE

Valve is designed so full continuous flow occurs with the simple squeeze of a lever providing an easy start to the irrigation process.

EYE/FACE WASH

AXION® ABS eye/face wash head uses an inverted directional laminar flow to sweep contaminants away from the vulnerable nasal cavity.

Spare Parts

- 190.92.12.10 GalvinSafe® AXION® MSR Eye/Face Wash Head (HAWS)
- 190.92.50.00 GalvinSafe® Squeeze Handle Valve (HAWS)



Environmental Sustainability

We are ISO 14001 certified and take sustainability seriously. Our products are environmentally responsible designed to be healthier for users, save water and/or energy, and minimise carbon footprint. Our target is to reduce our carbon footprint by 25%, and the use of non-recyclable/non-compostable materials across the company (e.g. plastics) by 50%.

Warranty

Galvin Engineering products are covered under our Manufacturer's Warranty. Galvin Engineering products must be installed in accordance with the installation instructions and in accordance with AS 3500 and NCC Volume Three, relevant Australian Standards and local authorities applicable to product being installed. Water and electrical supply conditions must also comply to the applicable national and/or state standards, failing to comply with these provisions may void the product warranty and affect performance of the product.

Please visit www.galvinengineering.com.au to view the full warranty, our Installation Compliance and Maintenance & Cleaning information as well as any other additional information.

While all reasonable care has been taken in compiling the information in this document, the designs, dimensions and products shown are indicative only and should not be relied upon without our prior approval. Due to our policy of continuous development, we reserve the right to alter any details of specifications or products without notice. All information, drawings, technical specifications and product designs remain the property of Galvin Engineering Pty Ltd.

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