

SPECIFICATION:

Third party certified to ANSI Z358.1, the eyewash shall deliver 3.2 gpm (12. 1 lpm) @ 30/70 psi (206.8/482.6 kPa) of flowing pressure. Eyewash shall provide a non-injurious stream of water for 15 minutes or longer. Unit shall be supplied with 1/2" chrome plated (CP) single motion activation stay open ball valve with CP ball. Eyewash shall include S/S actuator with actuation graphic, 7" X 11" (17.8cm X 27.9cm) sign, 1/2" (CP) brass piping and schedule 80 hot dip galvanized pedestal mount/drain for free-standing installation. Unit must be supplied with self-adjusting 3.2 gpm (12.1 lpm) regulator to assure a constant and even dual stream flow pattern under 30/70 psi (206.8/482.6 kPa) hydraulic conditions. Eyewash heads with float off covers to be manufactured of UV resistant ABS plastic mounted in a high visibility ABS plastic Yello-Bowl[®]. Float off covers are secured with stainless steel bead chains and provided to inhibit dust and/or contamination when not in use. Eyewash units that provide improper flow pattern or contain deteriorating screens/filters are not acceptable. Eyewash shall be Encon Safety Products Model 01030302.

MATERIALS OF CONSTRUCTION:

PIPING: ½" Chrome plated brass supply piping and schedule 80 hot dipped galvanized pedestal mount/drain.

VALVES: ½" Chrome plated bronze stay open ball valve with chrome plated ball, stainless steel valve stem and stainless steel push plate with actuation graphic.

HEAD: ABS plastic dual stream heads with ABS plastic float off covers secured with stainless steel bead chains.

BOWL: High visibility ABS plastic Yello-Bowl[®].

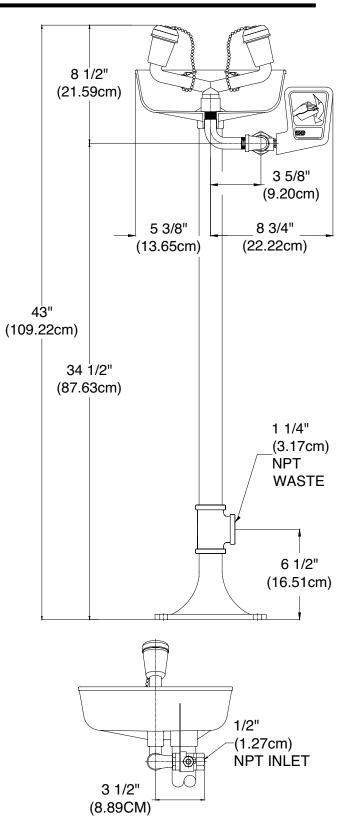
REGULATOR: Self-adjusting 3.2 gpm (12.1 lpm) regulator assures a constant and even dual stream flow pattern under varying hydraulic conditions.

SUPPLY: ½" NPT WASTE: 1 ¼" NPT WEIGHT: 25 lbs (11.34 kgs)

MODEL #
DESCRIPTION

Image: Display state sta

PEDESTAL MOUNT EYEWASH WITH YELLO-BOWL[®] PART NUMBER: 01030302



Doc. No: 01030302.2 Issue Date: 06/01/04 Sec: Eyewashes © 2004 Encon Safety Products