



4810 GI

Eye/Face wash wall mounted

STANDARD : IS 10592:2018  Meets ANSI Z358.1

INDUSTRY	IDEAL APPLICATIONS
Food/Steel	Corrosive Environment.
Chemical/Mining	Battery charging areas.
Pharma	Spraying operations.
Laboratories	Against Acid / Chemical Spillage.
Automobile	Dipping operations.
-	Hazardous substances dispensing areas

SPECIAL FEATURES

				
POWDER COATED/ ANTI CORROSIVE	HIGH DELUGE ACTION	EASY MAINTENANCE	EASY OPERATION	FIRST AID AIDING EQUIPMENT

EYE / FACE WASH WALL MOUNTED

Eye wash fountain head shall be within 830-1140 mm (83 cm-114 cm) above floor surface as per standard

EYE WASH HEAD

Two high-flow sprays, operated at low pressure, which washes the eye and face.

Anti-dust cover protects the head from airborne contaminants and automatically opens with water pressure.

Distance between two eye wash head shall be 140 to 200 mm

PUSH TO OPEN VALVE

½" BSP Ball valve connects units to uninterruptible water supply as per requirements

FEATURES

Water inlet connections of 1/2" NB for eye / face wash.

Water outlet connection – 1¼" NB

Eye wash discharge rate – 12 lpm. (minimum)

Manually operated valve for hazard free usage

Receptor bowl attached for minimize wastage of water

With foot pedal for hands free operation to supply and control water flow through eye wash heads

GI Wall bracket for mounting the shower on the walls



SUPPLY WATER CONDITION		MATERIAL	
Supply Water	Drinking / Tepid Water	Pipe	GI with powder coated
Operating Pressure	2.1 Kg / cm ² (30 PSI)	Fitting	GI with powder coated
Operating Temp	Ambient	-	-

EYE WASH BOWL

Highly visible Yellow ABS bowl resistant to damage from most acid, alkali and oil

Size of ABS Bowl 270 ± 3 mm

PACKING	GROSS WEIGHT
1 set per box	3.600 kg

