



HORIZONTAL MOUNTED SHOWER W/ 20 GPM ABS SHOWER HEAD PART NUMBER: 01052522

SPECIFICATION:

Third party certified to ANSI Z358.1, the shower shall deliver 30 gpm (113.6 lpm) @ 30/70 psi (206.8/482.6 kPa) of flowing pressure. Shower shall provide a non-injurious stream of water for 15 minutes or longer. Unit shall be supplied with 1" chrome plated (CP) bronze single motion activation stay open ball valve with CP ball, SS actuator with actuation graphic, and 1" supply connection. Shower head shall be supplied with self-adjusting 30 gpm (113.6 lpm) regulator to assure a constant flow and pattern under 30/70 psi (206.8/482.6 kPa) hydraulic conditions. Shower head to be manufactured of UV resistant high visibility yellow ABS plastic. Shower head must deliver a minimum of 20" (50.8 cm) diameter pattern to the target area 60" (152.4 cm) above standing level. Shower units that provide improper flow pattern are not acceptable.

Encon Safety Products Model 01052501 includes horizontal mounted shower unit.

Encon Safety Products Model 01052522 includes horizontal mounted shower unit with 20 gpm ABS shower head.

Encon Safety Products Model 01052501SS includes horizontal mounted shower unit with 304 SS shower head.

Encon Safety Products Model 01052530 includes horizontal mounted shower unit with 304 SS piping and valve.

Encon Safety Products Model 01052555 includes horizontal mounted shower unit with 304 SS piping and valve, 304 SS shower head.

MATERIALS OF CONSTRUCTION:

PIPING: Schedule 80 hot dip galvanized steel.

VALVES: 1" chrome plated bronze stay open ball valve with chrome plated ball, stainless steel valve stem and stainless steel pull rod assembly with actuation graphic.

SHOWER HEAD: Yellow ABS plastic shower head. Option: Type 304 stainless steel shower head.

REGULATOR: Self-adjusting 30 gpm (113.6 lpm) regulator.

SUPPLY: 1" NPT

WEIGHT: 8 lbs (3.62 kgs)

***Note:** Where hazardous materials that are injurious to the skin are used, a proper eyewash or eye/facewash installation with an emergency shower should be considered.

