

Ceiling Mount, Hughes Drench Shower, Galvanized Pipe - 23GV

Product Images



Short Description

HUGHES



Justrite Safety Group

- Removable, self-draining nozzle constructed from durable nylon
- High-performance quarter-turn ball valves made of 316L stainless steel endure the harshest environments and site conditions
- Includes a universal safety shower sign for enhanced visibility
- Meets ANSI Z358.1 2014 and EN 15154 standards, supports OSHA requirements

Description

Ideal in factories, schools, laboratories or other indoor environments where space is at a premium, use this ceiling mounted shower for treatment of full-body chemical exposure. Suitable for use in all applications that do not require an eye wash and are not subject to the possibility of freezing or overheating.

The system features a specially designed valve that includes an integral, heavy-duty stainless steel stop-plate to handle rough operation without failure. Low operating torque offers reliable, easy on/off operation. Durable, coated stainless steel pull handle with nylon valve connection is easy to grip and activate for immediate water drenching.

Designed for high flow rates that meet or exceed ANSI standards, the nozzle offers optimal spray distribution for user protection. Unlike shower rose designs, this compact nozzle reduces the potential for insect nesting and eliminates high replacement costs associated with cracked or dented plastic spray heads.

Solid construction using galvanized mild steel pipework. Includes an inspection record tag for recording service and test history. Some assembly may be required.

Specifications

Model No	23GV
UPC	805042000175
Brand	Justrite
Net Weight, lbs	7.7
Net Weight, kg	3.5
Dimensions, Exterior	31.6" H x 8.4" W x 5.9" D
Dimensions, Exterior	804mm H x 214mm W x 214mm D
UL Classified to ANSI Z358.1-2014	Yes
Water Inlet Size NPT	1 in (F)
Minimum Operating Pressure	1.5 bar g, 22 PSI
Maximum Operating Pressure	6 bar g, 87 PSI
Water Flow Shower/Body Liters/min	76
Water Flow Shower/Body US Gal/min	20
Operating Valve Material	316L Stainless
Mounting Type	Ceiling
Pipework Material	Galvanized Steel
Activation Method	Pull Handle
Minimum Ambient Temperature, °F	41
Minimum Ambient Temperature, °C	5
Maximum Ambient Temperature, °F	95
Maximum Ambient Temperature, °C	35

Prop 65

 **WARNING:.**