

Heat Trace Safety Shower

SHOW-HTS1

Product Overview

Z/SHOW/HTS1



Heat Trace Safety Shower

Specifications	
Flow Rate	75.7lpm @ 30 PSI
Activator	Hand-pull handle (foot option as option)
Shower Head	8" Cicolac Yellow Plastic
Water Supply Pressure	2 - 5 bar (min 1" NB supply pipe work)
Temperature	-30°C to +40°C
Inlet Connection	1" BSPM (flanged options available)
Eyebath Drain Outlet Connection	40mm PVC-U
Shower Flow Rate	76lpm
Eyebath Flow Rate - if fitted	23lpm
Operating Valves	316 stainless steel (stay open)
Shower Pipework	ABS + 316 stainless steel
Shower Outer Jacket	Grey GRP
Shower Base	ABS (stainless as option)

The HTS-1 is a contamination shower, this shower is insulated and uses trace heat cabling to prevent freezing of the water and/or hardware as low as -25°C. The water supply is fed into the bottom of the shower, the water is then dispensed out of an impeller action shower head is activated by a high visibility yellow pull handle, when this is pulled, it opens the "stay open" valve causing the shower to operate and dispense water until the handle is moved back into its original position.