

Acme Sanitary Ware Co. Ltd.

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PROJECT	REF	REV	ITEM CODE	
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SANITARY WARE SPECIFICATION SHEET

Item Descriptions	Haw (USA) Emergency shower horizontal or			
	vertical include hydrodynamic designed			
	ABS plastic showerhead with 20 gpm flow			
	control, Schedule 80 PVC piping, Type 316			
	Stainless Steel ball valve equipped with			
	stainless steel ball and stem, stainless steel			
	pull rod with triangular handle			
Model	8130			
Material	Plastic			
Manufacturer	Haws Corporation (USA)			
Source	Acme Sanitary Ware Co. Ltd			
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AXION® MSR Corrosion Resistant Emergency Drench Shower

Model 8130 AXION MSR drench shower (patent pending) offers a new hydrodynamic shower design that minimizes the strong physical pressure that drives the water to the outer rim of normal showerheads, making the distribution equal across the entire footprint of the flow. Better use of the water flowing through the shower makes it more effective while providing a more comfortable environment by breaking the streams of water into smaller individual droplets.

- · A great addition to potentially unsafe environments where the body may be exposed to corrosive materials
- · AXION MSR ABS plastic drench showerhead with flow control delivers dispersed flow for uniform drenching
- · Requires minimal maintenance and is equipped with test card to record weekly testing
- · Reduced installation time due to pre-built valve assembly and units design to mount horizontally or vertically from any wall or ceiling
- · Corrosion resistant Schedule 80 PVC pipe and stainless steel valve makes for a durable long lasting product

Certified by CSA to meet the ANSI Z358.1 Standard for Emergency Eyewash and Shower Equipment.





