

# TOP 5

# Showers AND Combination Units

BY HAWS



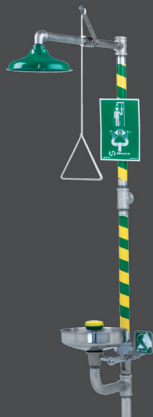
## MODEL 8122

Model 8122 drench shower features a 10-5/8" ABS plastic head in Safety Green. A stainless steel pull rod operates a stay-open chrome-plated brass ball valve that is equipped with a stainless steel stem. This particular model has an integral flow control and is wall mounted with a 1" IPS hot dip galvanized steel pipe.



## MODEL 8346

Model 8346 combination unit features a 10-5/8" ABS plastic showerhead and twin ABS plastic anti-surge eyewash heads all with integral flow controls and a stainless steel dust cover that opens with push flag. A raised, circular stainless steel spray ring offers 16 spray openings to bathe entire facial area.



## MODEL 8300/8309

Combination shower and eyewash features the medically acclaimed AXION MSR™ eye wash and eye/face wash head assembly. This revolutionary inverted flow design is the only product on the market that sweeps contaminants away from the vulnerable nasal cavity. AXION MSR™ also offers a new hydrodynamic shower design that minimizes the strong physical pressure that drives the water to the outer rim, making the distribution equal across the entire footprint of the flow.



## MODEL 8330

Model 8330 combines the use of a stainless steel showerhead, anti-surge Soft-Flo™ eyewash heads, and face spray ring for the irrigation process. The combination unit is equipped with an in-line 50 x 50 mesh water strainer and stainless dust cover, so when debris is present, the irrigation process stays protected. A great addition to unsafe environments where the eyes, face, and body may be exposed to corrosive materials.



## MODEL 8320/8325

Combination shower and eyewash features the medically acclaimed AXION MSR™ eye wash and eye/face wash head assembly. This revolutionary inverted flow design is the only product on the market that sweeps contaminants away from the vulnerable nasal cavity. AXION MSR™ also offers a new hydrodynamic shower design that minimizes the strong physical pressure that drives the water to the outer rim, making the distribution equal across the entire footprint of the flow.



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