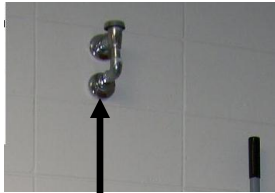
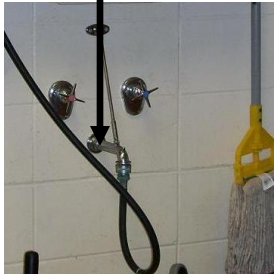


EXAMPLE BACKFLOW PREVENTERS



Must have 7' 6" between AVB and spout



ASSE 1001 Pipe Applied Atmospheric Vacuum Breaker



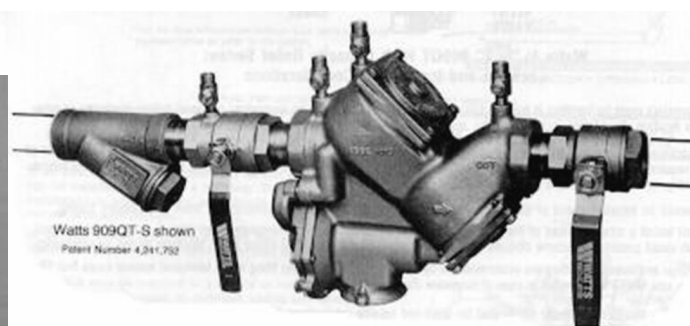
ASSE 1002 Antisiphon Ball Cock Fill Valve



ASSE 1011 Hose Connection Atmospheric Vacuum Breaker
Cannot be used under constant pressure, no shut offs downstream



ASSE 1012 Dual Check with Vent
Low hazard only – not on hose bibs



ASSE 1013 Reduced Pressure Zone Backflow Prevention Assembly



ASSE 1014 Handheld Shower Vacuum Breaker



ASSE 1019 Frost Proof
Atmospheric Vacuum Breaker



ASSE 1022 Used for carbonated beverages to
prevent CO₂ gas or carbonated water from
entering copper piping – copper poisoning



ASSE 1020 Pressure Vacuum Breaker
Only for backsiphonage; used for sprinkler
systems with shut offs downstream;
outside installation



ASSE 1035 Laboratory Faucet
Vacuum Breaker



ASSE 1052 Hose Connection
Atmospheric Vacuum Breaker



ASSE 1056 Spill Resistant Vacuum Breaker
Only for backsiphonage; inside installation