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s11.Commercial and non-
commercial buildings,
and particularly,
industrial buildings, are
equipped with a variety
of water distribution
systems. A typical

distribution system for a building may consist of a series of interconnected branches, each branch having a main distribution line and a number of service lines, each branching from the main line. A zone of the building is typically served by a particular branch and the service lines that branch off of the main line within a

zone. Buildings are typically equipped with a central station that is fed by multiple sources of water. The central station may include a treatment facility (i.e. an activated carbon filter) to provide a potable water supply for the building. The service lines deliver water from the central station to the individual zones. In a typical arrangement, a

pump is attached to the main line at the central station. The pump is usually driven by a motor that is powered by the central station's water pressure. Each branch has an incoming line at the end of the branch that receives water from the main line. A pressure regulator is connected to the incoming line to maintain a constant head

pressure at the inlet to the service lines. The water pressure at the service lines is typically regulated by controlling the flow of water through the inlet to the service lines. If the water pressure in a service line is too low, a shut-off valve is installed at the incoming line that disables flow to the service line until the

pressure is increased. Service lines are typically at least two to four feet in diameter and may include a large number of service lines. Each service line contains several valves that control the flow of water through the service lines. To perform their function, the valves are usually at least four inches in diameter. Although many

valves have special size requirements, a normal valve can be manufactured to use as a service line valve. Valve manufacturers are required to make valves that meet size, tolerance, and sealing requirements. Service line valves are designed to operate

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