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Distribution Valves: Selection, Installation, Field Testing and Maintenance. American Water Works Association. Updated from the 1996 edition, this operations manual provides practical information on selecting, installing, field testing, and maintaining distribution valves in potable water systems. It covers the most commonly used valves including globe, butterfly, plug, ball, cone, gate and check.

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System designers have many choices when they select valves for use in the water distribution system. Making the right valve choice depends on many factors, including the size of the pipeline, the hydraulic pressures the valve will control, the material from which the valve is made, the material with which it will come in contact, what it will be

### EXCERPT M44 - Distribution Valves

Association (AWWA) Manual M44 - Distribution Valves: Selection, Installation Field Testing and Maintenance. Care should be taken to prioritize maintenance on those valves that are most critical to distribution system performance and those impacting sensitive populations while continuing a 3 to 5-year rotation schedule for all gate valves.

### SOP331 Valve Inspection, Exercising, and Maintenance FINAL

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Distribution Valves: Selection, Installation, Field Testing, And Maintenance, Third Edition. Updated information on valve selection and installation as well as the importance of location, condition, and frequency of operation. Also includes the latest methodologies and technologies for handling, inspecting, shipping, and storing valves and their associated parts.

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