



WALL CLEARANCE

Wall clearance is defined as the shortest distance from a meter or piping surface to any wall or other obstacle behind the meter and shall be maintained throughout the meter setting from inlet valve to outlet valve. A 24" minimum clearance shall be maintained in front of the meter to ensure adequate access for reading and repairs.

Meter Size	Length "A"
3"	26 3/8"
4"	21 11/32"
6"	30 5/16"
8"	36 17/32"
10"	44 1/8"

Meter Size	"C"	Wall Clearance
3"	48"	18"
4"	52"	18"
6"	60"	24"
8"	70"	24"
10"	78"	24"
12"	78"	24"

VALVING

2" Valves shall be of bronze construction and either gate valves with rising stems and wheel handles or ball valves with lever handles (drilled for sealing wire). Valves 3" and larger shall be gate valves with outside stems and yokes (O.S.&Y.).

8 diameters of straight pipe shall be placed ahead of meter.