

Note.—Up-feed two-pipe supply risers may be sized same as supply mains and down-feed risers up to velocities of from 50 ft. to 100 ft. per second corresponding to pipe sizes from 1 in. to 4 in.

*P. D. = Pressure drop in ounces.

*Length equals measured distance from vacuum pump to end of riser.

**Length equals measured distance from boiler or pressure reducing valve to end of riser.
Capacities as given in Tables 40 and 41, include allowances for elbows, tees, etc.

Radiators to be water pattern tapped or bushed top and bottom opposite ends.
Steam pattern radiators can be used when tapped or bushed eccentric opposite ends with supply bushing turned up and return bushing turned down.