



Размеры в мм

The diagram illustrates a water distribution system for a building. A main supply line enters from the left, passes through a pump, and then splits into two main branches. The upper branch leads to a distribution point with a flow rate of 1300. The lower branch leads to a distribution point with a flow rate of 1600. The distance between these two distribution points is 450. The flow rate at the lower distribution point is also labeled as 1300 (3500). The flow rate at the main supply line is 2000, with a total flow rate of (4000) indicated. The flow rate at the upper distribution point is 1500, with a total flow rate of (3700) indicated. The flow rate at the lower distribution point is 1600, with a total flow rate of (3600) indicated.

⌋ розетка
() значения при установленном удлинителе