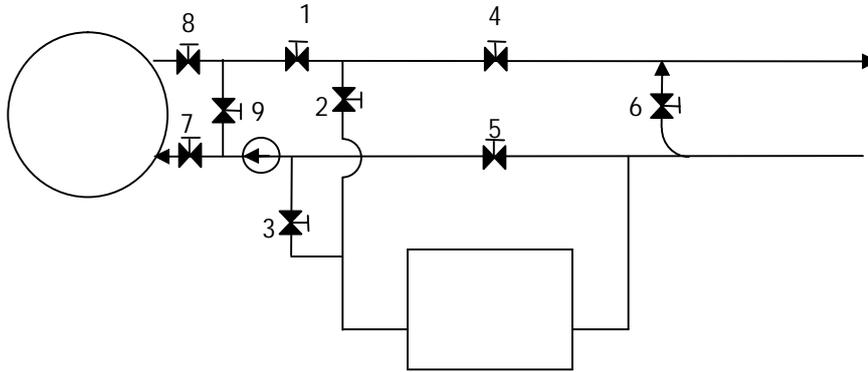


1.

( ),

90-95° .



(95/70 84/60)

( 23.00 7.00),

).

23.00 – 7.00 – ;

7.00 – 8.00 – ;

8.00 – 11.00 – ;

11.00 – 20.00 – ;

20.00 – 22.00 – ;

22.00 – 23.00 – ;

$$Q = V \cdot \rho \cdot (t' - t'') \quad (1)$$

$V = 3$ ;  
 $t' = 0$ ;  
 $t'' = 0$ ;  
 $\rho = 1000$ ;  
 $t' \div t'' = 3$ ;  
 $t' \div t'' = 3$

$$V = \frac{R \cdot Q' \cdot \tau \cdot 3600}{\rho \cdot (t' - t'')} \quad (2)$$

$R = 1000$ ;  
 $\tau = 8$

80%,

40%,

);

(