

$$J = \frac{q}{\Delta P^2} = \left[\frac{kh}{T\mu z} \right] \left[\frac{1}{\left(\ln\left(\frac{r_w}{r_e}\right) - 0,75 + S \right)} \right] = \frac{1}{A} = \frac{1}{\mu \tau} \text{ фильм сгорания}$$

$$\frac{q}{\Delta P^2} = \frac{1}{A} \cdot J_d$$

$$J_d = \frac{qA}{\Delta P^2}$$