

[5].

$$\zeta_1, \zeta_2, \zeta_3 \dots \zeta_n,$$

$$\sum h_M = (\zeta_1 + \zeta_2 + \dots + \zeta_n) \frac{v^2}{2g} \quad (2)$$

$$h_W = h_M + h_1 = (\zeta_1 + \zeta_2 + \dots + \zeta_n + \frac{1}{d}) \frac{v^2}{2g} \quad (3)$$

; v -

; l -

; d -

$\zeta_{\text{сист}}$,

$$h_W = \zeta_{\text{сист}} \frac{v^2}{2g} \quad (4)$$

() .

[6].

[7].

[8].

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RESUME

Based on the research, monodisperse crushing of droplets in the twist chamber of a slotted atomizer is described using throttling washers in the article.

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