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In article the analyses of theoretical and accounting method of a theoretical estimation of compatibility of components of the protective anticorrosive polymeric system, based on the chemical characteristics of components, such as, a superficial tension, parameter of solubility, an interphase superficial tension is given. The received data can be used at a choice of components for protective system. The choice of the main parameters of technology for making up protective polymer systems is made on the base of described analyses.

[1 – 3].

() () , () () () () ,

[2,3]

[2-5]

$$\mu = \frac{1^2}{2^2}; \quad 1 - \sim 1,374 \cdot \left(-\sqrt{2^2 - 1 + 2} \right) \quad (1)$$

, [/ 3]^{1/2}; 2 - [/ 3]^{1/2}.

(1) , -