

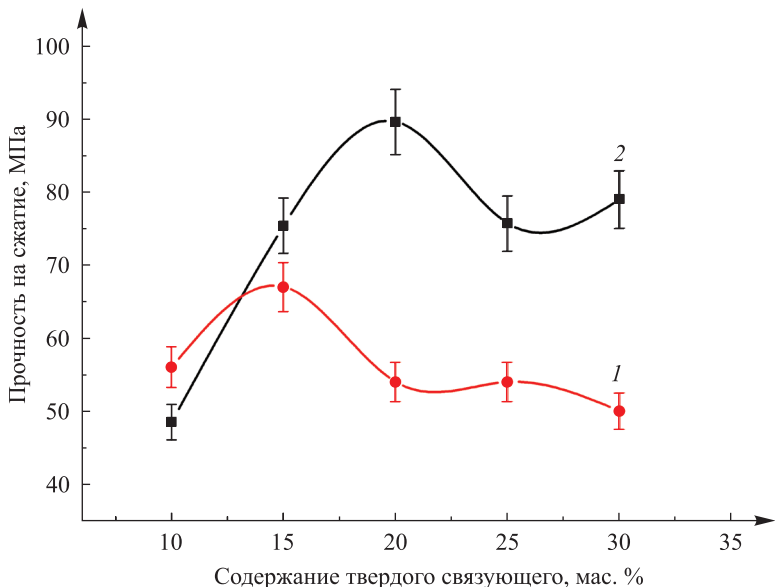


Рис. 8. Зависимость прочности фосфатных композитов от содержания твердых связующих ($T_{\text{ТО}} = 200\text{ }^{\circ}\text{C}$): 1 – КФС; 2 – МФС

Fig. 8. Dependence of compressive strength of the composites on the content of solid phosphate binders ($T_{\text{treating}} = 200\text{ }^{\circ}\text{C}$): 1 – calcium phosphate binder; 2 – magnesium phosphate binder