

Jaw crusher consists of a housing, a fixed jaw, and a movable jaw with an upper suspension, vertical flexible holders spaced evenly across the width of the crushing chamber between the fixed and movable jaws, with crushing elements attached to them, the equivalent diameter of which and the distance between them decrease in the direction from the feed opening of the crushing chamber to its discharge slot. In this design, adjacent vertical flexible holders are connected to one another by transverse longitudinal elements.