

A lifter for mounting a plate of mill drum is made in the form of a bar of elastic material, preferably wear-resistant rubber, with a metal reinforcement for installation of fasteners. A basis of lifter in the middle part is made with a protruding straight section which width B is equal to $0.4 \dots 0.5 A$, and height F is within $15 \dots 25$ mm. The metal reinforcement includes a profile of U-shaped section and a strip. The profile comprises longitudinal dead cuts on a horizontal surface at both ends, and the strip is made of sheet metal of thickness $5 \dots 10$ mm and has edges bent in the plane of the cross-section of metal reinforcement at an angle of $0^\circ \dots 15^\circ$. The distance h between the lower surface of the strip and the edge of dihedral angles of the basis is within $5 \dots 12$ mm. The width G of the strip is $0.5 \dots 0.9 A$. The height H of the lifter is made in accordance with the ratio $H=K_1 \cdot D$.