

[illegible]

Technical drawing of a shaft-hub assembly with a key. The shaft has a diameter of 51.25 mm and a length of 15 mm. The hub has a bore diameter of 51.25 mm and a keyway width of 12 mm. The key is 25 mm wide and 12 mm high. The drawing shows the shaft, hub, and key in cross-section, with dimensions for fit and assembly.

Technical drawing of a mechanical part, showing a side view and a top view.

Side View (Top): Shows a rectangular block with a central vertical slot. The width of the block is 177. The height of the block is 20. The slot is centered.

Top View (Bottom): Shows a circular cross-section with a diameter of $\varnothing 220$. The central slot has a width of 6. The slot is centered.

Количество отверстий в ряду

4
5
4
5
6
4
4
4
4
6
5
4

Всего 100 отверстий

Technical drawing of a circular plate with the following dimensions and features:

- Overall diameter: $\phi 430$
- Inner circular hole: $\phi 325,8$
- Outer circular hole: $\phi 104,5$
- Horizontal dimensions: $436,5$ (total), 312 (left), 312 (right)
- Vertical dimensions: 324 (top), 324 (bottom), 108 (top offset), 108 (bottom offset)
- Annotations:
 - $\phi 51,8$ 100 отв. (pointing to a hole in the outer ring)
 - 8 отв. $\phi 14$ под стяжку $\phi 12$ (pointing to a hole in the inner ring)

Technical drawing of a circular plate. The top view shows a circular plate with a central hole. The outer diameter is 436,5. The inner diameter of the central hole is 312. The plate has a thickness of 108. The drawing includes a cross-section view (M12) showing the internal structure and a central hole. The dimensions are given in millimeters.

Dimensions:

- Outer diameter: 436,5
- Inner diameter (central hole): 312
- Plate thickness: 108

Section view: M12, 8 мм.

Technical drawing of a circular hole in a plate. The drawing shows a circular hole with a diameter of $\phi 360$. The hole is surrounded by a grid of smaller holes, each with a diameter of $\phi 30$. The grid is composed of 12 rows and 12 columns of holes. The drawing is labeled with "M8" and "12 om." (12 mm) indicating the distance between the holes.