



Technical drawing of a double-arched bridge. The drawing shows a side elevation of the bridge structure, which consists of two arches supported by a central pier and two side piers. The bridge is shown in a perspective view, with the arches and piers clearly visible. The drawing includes the following dimensions:

- E**: The total height of the bridge structure, measured from the base to the top of the arches.
- B**: The total width of the bridge structure, measured from the left side to the right side.
- D**: The height of the central pier, measured from the base to the top of the pier.
- d**: The height of the side piers, measured from the base to the top of the piers.

Technical drawing of a two-piece ball joint (E K). The drawing shows a side view of the joint, which consists of two main components: a blue outer housing and a silver inner ball. The ball is connected to a central shaft. The drawing includes two dimension lines: a horizontal line labeled 'B' indicating the width of the joint, and a vertical line labeled 'D' indicating the height of the joint. The joint is shown in a cross-section view, revealing the internal structure of the ball and the housing.

Kegelige Bohrung
Tapered bore