



A schematic diagram of a double-row ball bearing. The diagram shows a cross-section of the bearing with two rows of balls. The outer ring is represented by two blue horizontal bars at the top and bottom. The balls are shown as grey circles with black outlines. The inner ring is represented by two white horizontal bars at the top and bottom. The dimension B is indicated by a double-headed arrow at the top, representing the bearing width. The dimension D is indicated by a double-headed arrow on the left, representing the outer diameter. The dimension C is indicated by a double-headed arrow on the right, representing the distance from the bearing centerline to the outer ring outer diameter.

2RS

Abgedichtet