



A schematic diagram of a double-row ball bearing. The diagram shows a cross-section of the bearing with two rows of balls. Dimension  $B$  is indicated by a horizontal double-headed arrow at the top, representing the bearing width. Dimension  $D$  is indicated by a vertical double-headed arrow on the left, representing the bearing outer diameter. Dimension  $C$  is indicated by a vertical double-headed arrow on the right, representing the distance between the two rows of balls.

2RS

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