600 Metric Series

In the table below, each row represents a different size of bearing, with Columns B, C, D, E, and F listing the inner dimension, outer dimension, width open, width ZZ/2RS, dynamic load rating, static load rating, and weight in pounds, respectively.

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<th>Width ZZ/2RS</th>
<th>Dynamic (Cr)</th>
<th>Static (Cor)</th>
<th>Weight (lb)</th>
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The diagrams illustrate the dimensions of an inner (I.D.) and outer (O.D.) bearing section, with W denoting width and L.D. indicating the length of the bearing.
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