

Split Inner Ring Ball Bearing Sets

The 97000 Series angular contact ball bearing sets feature a split inner ring design that allows for an optimum ball complement and the capability to accommodate thrust in either direction. With two bearings acting in tandem to share primary thrust load, these sets can handle the especially heavy loads encountered in vertical pump applications. The two-bearing arrangement can match the performance of traditional three-bearing sets while requiring fewer components and minimal space in an assembly.

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<http://www.chem.info/news/2006/11/split-inner-ring-ball-bearing-sets>