Tandem Bearings

Inch Tandem Bearing-

Designations	TAB-100180
Dimension inch/mm	
B	10.0000 254.000
D	18.0000 457.200
H	10.5000 266.700
Basic Dynamic Rating	
lb/N	1.078.000 4.829.440
Weight	
KG	425 192.7

Inch Tandem Thrust Bearings are constructed of "stages" with each stage consisting of precision ground and matched thrust retaining rings and compression bushings separated by cylindrical roller assemblies. This design makes tandem thrust bearings a solution for applications where space is limited. The bearings are available in 2-8 stages to suit your design requirements. These bearings are available in a variety of sizes and options. For special models, drawings are available upon request that include the information in the figure below as well as dynamic load rating information. Shaft and housing fit data is also available upon request.

If product sizes not listed in the table can be customized. Please contact us for more information.