

Precision thrust bearings offer a typical increase of 20% in static capacity and 10% in dynamic capacity, with some designs increasing by as much as 50%.

Shaft Diameter (mm)	811 Series	812 Series	893 Series	894 Series
<b>50</b>	811 10 TN	812 10 TN	893 10 TN	-
<b>55</b>	811 11 TN	812 11 TN	893 11 TN	-
<b>60</b>	811 12 TN	812 12 TN	893 12 TN	894 12 TN
<b>65</b>	811 13 TN	812 13 TN	893 13 TN	894 13 TN
<b>70</b>	811 14 TN	812 14 TN	893 14 TN	894 14 TN
<b>75</b>	811 15 TN	812 15 TN	893 15 TN	894 15
<b>80</b>	811 16 TN	812 16 TN	893 16 TN	894 16
<b>85</b>	811 17 TN	812 17 TN	893 17	894 17
<b>90</b>	811 18 TN	812 18 TN	893 18	894 18
<b>100</b>	811 20 TN	812 20 TN	893 20	894 20
<b>110</b>	811 22 TN	812 22 TN	893 22	894 22
<b>120</b>	811 24 TN	812 24 TN	893 24	894 24
<b>130</b>	811 26 TN	812 26 TN	893 26	894 26
<b>140</b>	811 28 TN	812 28	893 28	894 28
<b>150</b>	811 30 TN	812 30	893 30	894 30
<b>160</b>	811 32 TN	812 32	893 32	894 32