



Miniature Self-Aligning Ball Bearings

Part Number	Bore diameter	Outside diameter	Width	For load direction	Seal type	Ring material	Ball material	Limiting speed
135	5 mm	19 mm	6 mm	Radial	Open	Chrome Steel	Chrome Steel	45 X 1000 rpm
135 TN9	5 mm	19 mm	6 mm	Radial	Open	Chrome Steel	Chrome Steel	45 X 1000 rpm
135-TVH	5 mm	19 mm	6 mm	Radial	Open	Chrome Steel	Chrome Steel	45 X 1000 rpm
135TN	5 mm	19 mm	6 mm	Radial	Open	Chrome Steel	Chrome Steel	45 X 1000 rpm
126	6 mm	19 mm	6 mm	Radial	Open	Chrome Steel	Chrome Steel	45 X 1000 rpm
126 TN9	6 mm	19 mm	6 mm	Radial	Open	Chrome Steel	Chrome Steel	45 X 1000 rpm
126 TN9/W64	6 mm	19 mm	6 mm	Radial	Open	Chrome Steel	Chrome Steel	45 X 1000 rpm
126-TVH	6 mm	19 mm	6 mm	Radial	Open	Chrome Steel	Chrome Steel	45 X 1000 rpm
126TN	6 mm	19 mm	6 mm	Radial	Open	Chrome Steel	Chrome Steel	45 X 1000 rpm
127 TN9	7 mm	22 mm	7 mm	Radial	Open	Chrome Steel	Chrome Steel	40 X 1000 rpm
127-TVH	7 mm	22 mm	7 mm	Radial	Open	Chrome Steel	Chrome Steel	40 X 1000 rpm
108 TN9	8 mm	22 mm	7 mm	Radial	Open	Chrome Steel	Chrome Steel	40 X 1000 rpm
108 TN9/C3	8 mm	22 mm	7 mm	Radial	Open	Chrome Steel	Chrome Steel	40 X 1000 rpm
108-TVH	8 mm	22 mm	7 mm	Radial	Open	Chrome Steel	Chrome Steel	40 X 1000 rpm
108-TVH-C3	8 mm	22 mm	7 mm	Radial	Open	Chrome Steel	Chrome Steel	40 X 1000 rpm
108TN	8 mm	22 mm	7 mm	Radial	Open	Chrome Steel	Chrome Steel	40 X 1000 rpm
108WA	8 mm	22 mm	7 mm	Radial	Open	Chrome Steel	Chrome Steel	40 X 1000 rpm
129 TN9	9 mm	26 mm	8 mm	Radial	Open	Chrome Steel	Chrome Steel	38 X 1000 rpm
129-TVH	9 mm	26 mm	8 mm	Radial	Open	Chrome Steel	Chrome Steel	38 X 1000 rpm
129TN	9 mm	26 mm	8 mm	Radial	Open	Chrome Steel	Chrome Steel	38 X 1000 rpm