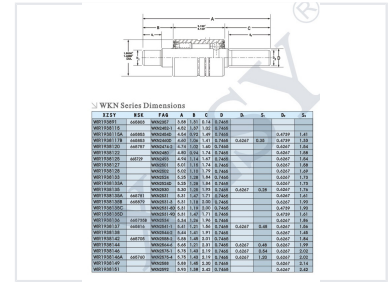


# Automotive Bearing

This auto bearing is designed for automotive engine systems. It is suitable for use in camshaft applications.



## Product Overview

### WKN Series Automotive Bearings

The WKN Series automotive bearings are precision-engineered components designed for demanding vehicular applications. These bearings are built to provide consistent performance and reliability, featuring a wide range of dimensional configurations to suit various mechanical assemblies. Each unit is identified by specific industry-standard codes, ensuring compatibility and ease of replacement during maintenance.

## Technical Specifications

### WKN Series Dimensional Matrix

Model	Dimension A	Dimension B	Dimension C
WKN2357	3.58	1.31	0.14
WKN2452-1	4.52	1.37	1.02
WKN2454D	4.54	0.92	1.49
WKN2460D	4.6	1.06	1.41
WKN2474-2	4.74	1.02	1.6
WKN2480	4.8	0.94	1.74
WKN2493	4.94	1.14	1.67
WKN2501	5.01	1.15	1.74
WKN2502	5.02	1.1	1.79
WKN2524	5.25	1.28	1.84
WKN2530	5.3	1.25	1.93
WKN2531	5.31	1.47	1.71
WKN2534	5.34	1.26	1.96
WKN2541-1	5.41	1.21	1.56
WKN2544-2	5.44	1.41	1.91
WKN2558-2	5.58	1.45	2.01
WKN2564-6	5.65	1.21	2.31
WKN2575-1	5.75	1.43	2.19
WKN2588	5.88	1.45	2.3
WKN2592	5.93	1.38	2.42

### Standard Features

Precision Engineered, Automotive Grade, WKN Series, High Durability