

TIMKEN



- Easy to install
- Pre-greased and pre-sealed
- Heavy-duty materials for strength and durability
- Rubber cushion absorbs and isolates vibrations
- Interchanges with all major passenger vehicle applications

TIMKEN® DRIVELINE CENTER SUPPORT BEARINGS
FOR PASSENGER VEHICLES

DELIVERING RELIABLE AND DURABLE PERFORMANCE

Timken delivers outstanding reliability and durable performance in our driveline center support bearings (frequently referred to as “hanger bearings”). Easy to install, Timken® driveline center support bearings are designed for superior performance, regardless of operating conditions.

RELIABLE: Bearing inserts are pre-greased and pre-sealed with an additional grease barrier between the bearing retainer caps and sealed bearing to extend bearing life.

DURABLE: Heavy-duty bracket made from reinforced heavy-gauge cold-rolled steel imparts strength and durability. The rubber cushion provides support while it absorbs and isolates vibrations, extending service life in rough environments.

PERFORMANCE: Driveline center support bearings are rigorously inspected to meet Timken performance and quality standards.

INTERCHANGEABLE: Driveline center support bearings interchange with all major passenger vehicle applications for easy installation and dependable operation.

TIMKEN INTERCHANGE GUIDE

Timken® Passenger Vehicle Part Number	DT Components® Part Number	Dana-Spicer® Part Number	Federal Mogul® Part Number	Meritor® Part Number	NEAPCO® Part Number	SKF® Part Number
HB13	HB13	211502X	HB13	—	N212804	HB1280-40
HB206FF	HB210527-X	210527-X	HB-206-FF	CB210527X	N210527X	HB206-FF
HB26	HB26	211750-1X	HB-26	—	N213805	HB1380-50
HB31	HB31	—	HB-31	—	N223804	HB2380-40
HB88107A	HB88107-A	211130X	HB-88107-A	CB211187X	N211139X	HB88107-A
HB88107B	HB210088-1X	210088-1X	HB-88107-B	CB2100881X	N210088-1X	HB88107-B
HB88107C	HB210090-1X	210090-1X	HB-88107-C	CB2100901X	N210090-1X	HB88107-C
HB88107D	HB210367-1X	210367-1X	HB-88107-D	CB2103671X	N210367-1X	HB88107-D
HB88107E	HB210370-1X	210370-1X	HB-88107-E	CB2103701X	N210370-1X	HB88107-E
HB88108D	HB211848-1X	211848-1X	HB-1650-10	—	N211848-1X	HB88108-D
HB88508	HB88508	211098-1X	HB-88508	CB3100011X	N211098-1X	HB88508
HB88508A	HB88508-A	211260X	HB-88508-A	CB211016X	N211016X	HB88508-A
HB88508AA	HB210873-1X	210873-1X	HB-88508-AA	CB2108731X	N210873-1X	HB88508-AA
HB88508AB	HB210866-1X	210866-1X	HB-88508-AB	CB2108661X	N210866-1X	HB88508-AB
HB88508B	HB210433-1X	210433-1X	HB-88508-B	CB210433-1X	N210433-1X	HB88508-B
HB88508C	HB210140-1X	210140-1X	HB-88508-C	CB2101401X	N210140-1X	HB88508-C
HB88508D	HB210144-1X	210144-1X	HB-88508-D	CB210144-1X	N210144-1X	HB88508-D
HB88508E	HB210391-1X	210391-1X	HB-88508-E	CB2103911X	N210391-1X	HB88508-E
HB88509	HB88509	210969-1X	HB-88509	CB3100071X	N210969X	HB88509
HB88509A	HB210084-2X	210084-2X	HB-88509-A	CB2100842X	N210084-2X	HB88509-A
HB88509C	HB210207-1X	210207-1X	HB-88509-C	CB2102071X	N210207-1X	HB88509-C
HB88510	HB210121-1X	210121-1X	HB-88510	CB2101211X	N210121-1X	HB88510
HB88510S	HB210881-1X	210881-1X	HB-88510-S	CB2108811X	N210881-1X	HB88510-S
HB88512AHD	HB210661-1X	210661-1X	HB-88512-AHD	CB2106611X	N210661-1X	HB88512-A
HB88512ASHD	HB210875-1X	210875-1X	HB-88512-AS	CB2108751X	N210875-1X	HB88512-AS
HBD206FF	HB211590-1X	211590-1X	HBD-206-FF	—	N211590-1X	HB209-KF
HB6	HB6	—	HB-6	—	N212803	HB1280-30

Contact a Timken sales representative today to discover how our driveline center support bearings can help keep your vehicle on the road longer. **(866) 9-TIMKEN (984-6536)**.

TIMKEN

The Timken team applies their know-how to improve the reliability and performance of machinery in diverse markets worldwide. The company designs, makes and markets bearings, gear drives, automated lubrication systems, belts, brakes, clutches, chain, couplings, linear motion products and related industrial motion rebuild and repair services.

Stronger. By Design.

www.timken.com/aftermarket

09-24 Order No. 10650 | Timken® is a registered trademark of The Timken Company. | © 2024 The Timken Company | Printed in U.S.A.
All other trademarks are the property of their respective owners.