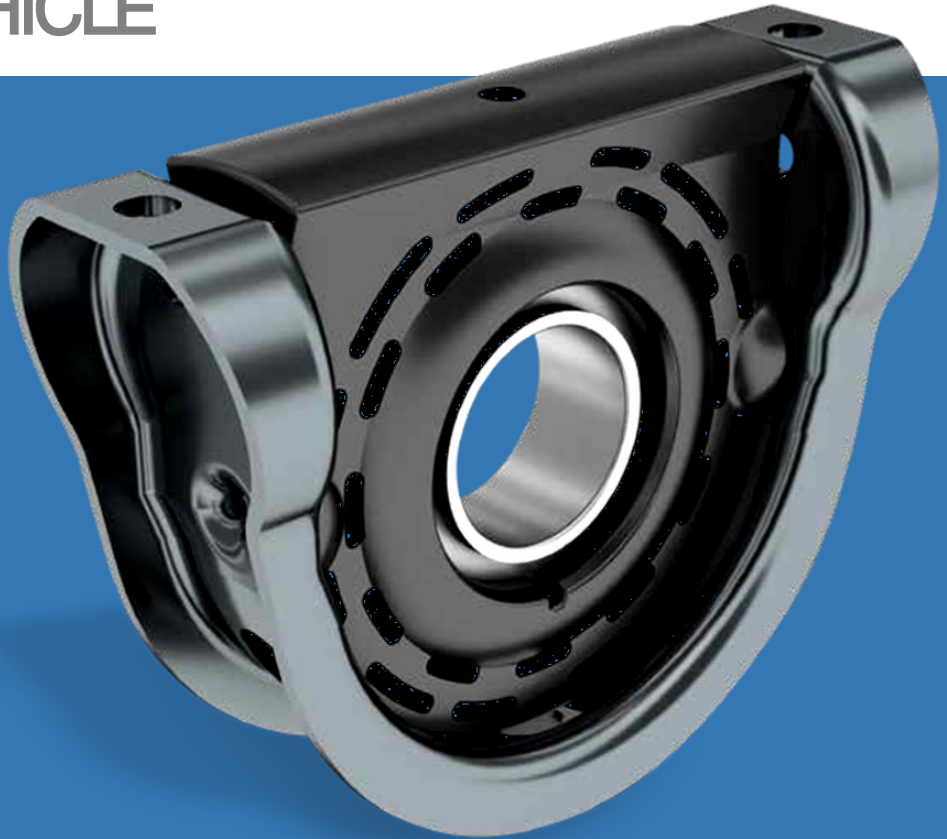


COMMERCIAL VEHICLE

Self-Aligning

The new EXCO self-aligning center bearing assembly is engineered for durability and tuned to provide industry-leading powertrain vibration isolation and dampening. The patented design helps to ensure proper installation and EXCO Center Bearing provides better bottom-line results and is ideal for the most popular heavy-duty truck and tractor applications.



**PROUDLY
ASSEMBLED
IN AMERICA**

EXCO self-aligning Center Bearing offers a complete heavy-duty product line able to address any OE design or fleet application. We have standard Center Bearing for over-the-road tractors and trailers, severe duty applications. Our patent-protected Self-Aligning Center Bearing

Contact a EXCO sales representative today to discover all our products (201) 918-5900



Features And Benefits

Genuine OEM replacement Center Support Bearing

60mm Self-Aligning Design replaces 11X0661-1XSA

Bearing Pivots inside cushion cavity +/- 10 degrees for ease of Alignment /Installation

The bearing contains Dual Inner / Outer Seals to provide Maximum Contamination barrier as well as Lubrication Retention (No need for Slingers)

Higher Capacity Bearing than OEM for improved longevity

Assembled in the USA with US & Imported Components



EXCO P/N	Timken P/N	DT Components P/N	Dana-Spicer P/N	Federal Mogul P/N	Meritor P/N	NEAPCO P/N	SKF P/N
11X0084-2X	210084-2X	HB210084-2X	210084-2X	HB-88509-A	CB2100842X	N210084-2X	HB88509-A
11X0088-1X	210088-1X	HB210088-1X	210088-1X	HB-88107-B	CB2100881X	N210088-1X	HB88107-B
11X0090-1X	210090-1X	HB210090-1X	210090-1X	HB-88107-C	CB2100901X	N210090-1X	HB88107-C
11X0121-1X	210121-1X	HB210121-1X	210121-1X	HB-88510	CB2101211X	N210121-1X	HB88510
11X0140-1X	210140-1X	HB210140-1X	210140-1X	HB-88508-C	CB2101401X	N210140-1X	HB88508-C
11X0144-1X	210144-1X	HB210144-1X	210144-1X	HB-88508-D	CB210144-1X	N210144-1X	HB88508-D
11X0207-1X	210207-1X	HB210207-1X	210207-1X	HB-88509-C	CB2102071X	N210207-1X	HB88509-C
11X0367-1X	210367-1X	HB210367-1X	210367-1X	HB-88107-D	CB2103671X	N210367-1X	HB88107-D
11X0370-1X	210370-1X	HB210370-1X	210370-1X	HB-88107-E	CB2103701X	N210370-1X	HB88107-E
11X0391-1X	210391-1X	HB210391-1X	210391-1X	HB-88508-E	CB2103911X	N210391-1X	HB88508-E
11X0433-1X	210433-1X	HB210433-1X	210433-1X	HB-88508-B	CB210433-1X	N210433-1X	HB88508-B
11X0527X	210527X	HB210527X	210527X	HB-206-FF	CB210527X	N210527X	HB206-FF
11X0661-1XSA	210661-1X	HB210661-1X	210661-1X	HB-88512-AHD	CB2106611X	N210661-1X	HB88512-A
11X0661-1XSA	210661-1XSA	HB210661-1XSA	5003323	—	CB210661-1XSA	N210661-1XSA	—
11X0866-1X	210866-1X	HB210866-1X	210866-1X	HB-88508-AB	CB2108661X	N210866-1X	HB88508-AB
11X0875-1X	210875-1X	HB210875-1X	210875-1X	HB-88512-AS	CB2108751X	N210875-1X	HB88512-AS
11X0881-1X	210881-1X	HB210881-1X	210881-1X	HB-88510-S	CB2108811X	N210881-1X	HB88510-S
11X0969-1X	210969-1X	HB88509	210969-1X	HB-88509	CB3100071X	N210969X	HB88509
11X1098-1X	211098-1X	HB88508	211098-1X	HB-88508	CB3100011X	N211098-1X	HB88508
11X11130X	211130X	HB88107-A	211130X	HB-88107-A	—	N211139X	HB88107-A
11X11260X	211260X	HB88508-A	211260X	HB-88508-A	CB211016X	N211016X	HB88508-A