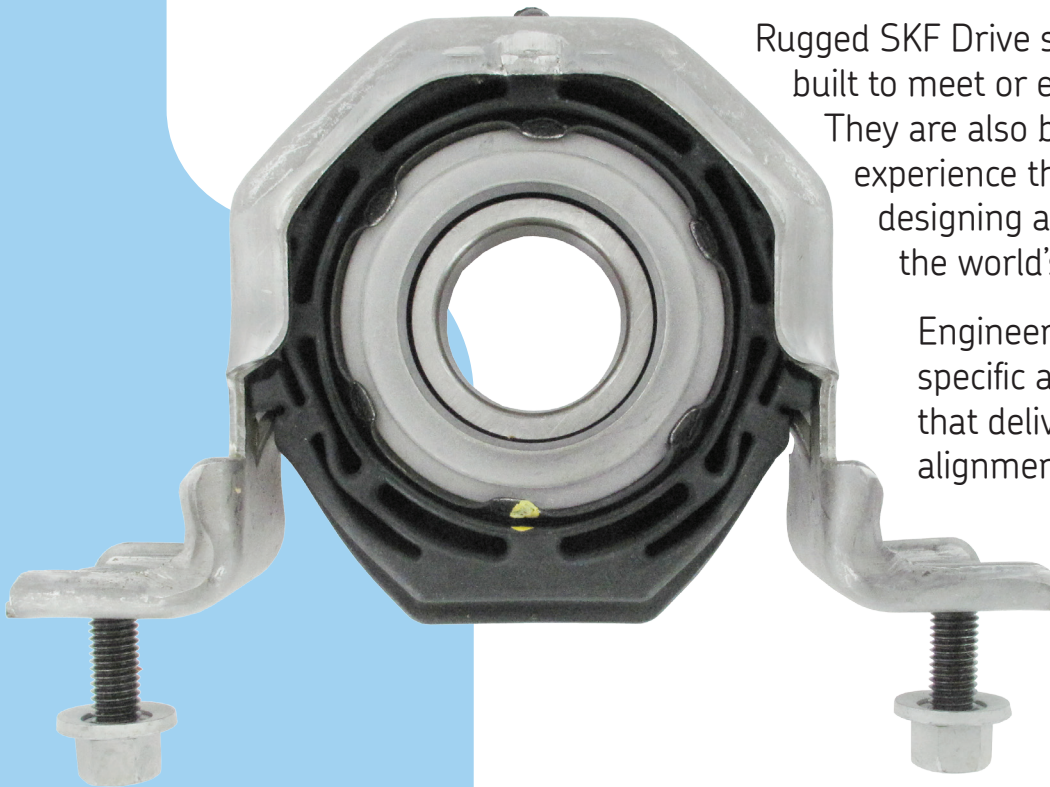


SKF Drive Shaft Support Bearings



Rugged SKF Drive shaft support bearings are built to meet or exceed OE specifications. They are also built on the years of experience that SKF has earned designing and supplying bearings to the world's largest OE manufacturers.

Engineered and manufactured to specific application requirements that deliver precise drive shaft alignment and support.

Center support bearings are pre-lubricated and sealed with metal reinforced seals to prevent contamination.

Rubber support cushions are manufactured from durable rubber compounds that provide maximum support while isolating the driveline shaft from damaging vibration.

Drive shaft support frames are constructed from high quality steel or aluminum that provides additional strength and long life in harsh environments.

Featuring over 90 SKU's, SKF Drive shaft support bearings offer broad coverage for most popular passenger cars and trucks. For many applications, brackets and slingers are included where necessary.

® SKF is a registered trademark of the SKF Group.

© SKF Group 2011

The contents of this publication are the copyright of the publisher and may not be reproduced (even extracts) unless permission is granted. Every care has been taken to ensure the accuracy of the information contained in this publication but no liability can be accepted for any loss or damage whether direct, indirect or consequential arising out of the use of the information contained herein.

Publication 457376 • September 2011

Printed in U.S.A.

