

BUILD YOUR DRIVESHAFT



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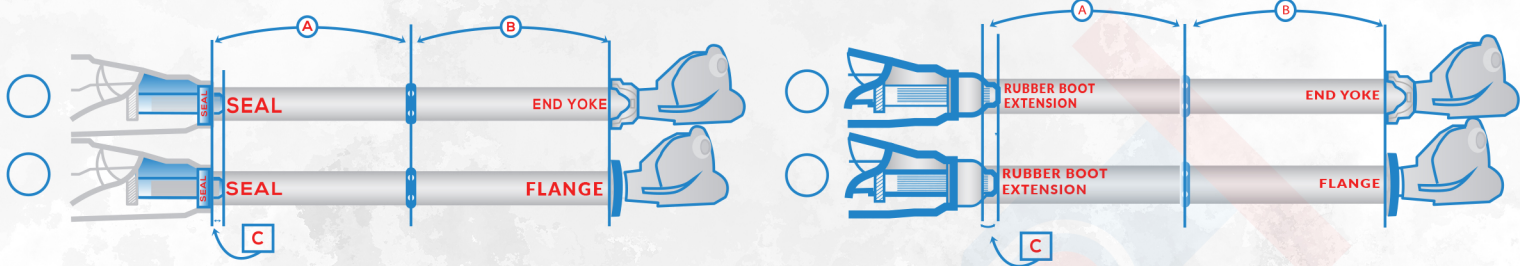
NOT EVERY DRIVESHAFTS IS UNIVERSAL'S



USE THIS GUIDE SO WE CAN BUILD YOUR DRIVESHAFT AT THE CORRECT LENGTH.

Select your driveshaft type, and fill in the blanks with the driveshaft lengths.

IMPORTANT: Vehicle must be on a level surface with suspension at normal ride height for proper measurements. When measuring to the center bearing, measure from the center of carrier bearing bolt holes on the frame of Vehicle, most carrier bolt holes are slotted for some flex.



A

DRIVESHAFT LENGTH:

Measure from end of rubber seal on the transmission to the center of the carrier bearing bolt holes. *(Vehicles must be on a level surface for proper measurements.)*

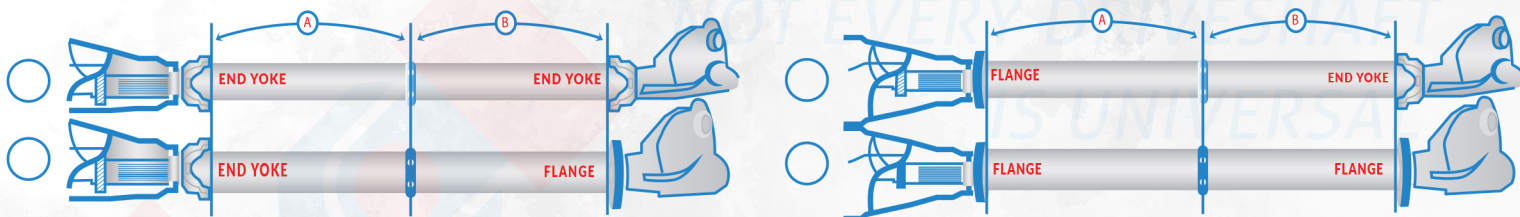
B

Measure from the center of carrier bearing bolt holes to the end yoke or flange on the differential. *(Vehicles must be on a level surface for proper measurements.)*

C

SPLINE EXTRUSION LENGTH:

Measure from end of rubber seal to end the of the transmission output/spline. If spline is recessed in rubber seal, enter \emptyset .



A

DRIVESHAFT LENGTH:

Measure from the center of u-joint/flats on the end yoke attached to the transmission output to center of the carrier bearing bolt holes. *(Vehicles must be on a level surface for proper measurements.)*

B

Measure from the center carrier bearing bolt holes to the face of the end yoke or the face of the flange on the differential input end. *(Vehicles must be on a level surface for proper measurements.)*