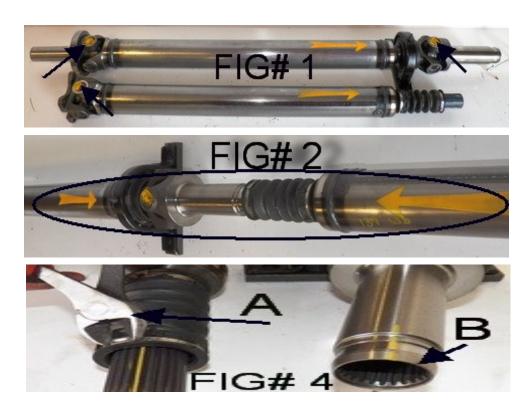


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- 1. ENSURE THAT WHEN THE DRIVESHAFT IS INSTALLED ON THE VEHICLE THAT THE LARGE PAINTED ARROWS FACE EACH OTHER AND ARE IN-LINE WITH EACH OTHER. (FIG#2)
- 2. DON'T FORGET TO TIGHTEN THE INCLUDED CLAMP ON THE RUBBER BOOT, (FIG#3). AFTER THE DRIVESHAFT HAS BEEN INSTALLED ON THE VEHICLE (USE A TOOL AS SHOWN IN FIG#4-"A"). THIS WILL SEAL OUT WATER/CONTAMINENTS AND KEEP THE SLIP AND STUB OPERATING PROPERLY. THE SLIP YOKE (FIG#4-"B") HAS ALREADY BEEN GREASED APPROPRIATLEY—DO NOT ADD ANY-MORE! DOING SO MAY INTERFERE WITH THE NORMAL OPERATION OF THE DRIVE SHAFT ASSEMBLY.
- 3. THE CENTER SLIP YOKE AND STUB WILL MATE UP IN SEVERAL POSITIONS—SO PLEASE ENSURE THAT ARROWS ARE IN PHASE. (A WAY TO DOUBLE CHECK THIS IS TO ENSURE THE 3 UNIVERSAL JOINT CAPS ARE "IN PHASE" AS SHOWN IN FIG#1)

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- 1. ENSURE THAT WHEN THE DRIVESHAFT IS INSTALLED ON THE VEHICLE THAT THE LARGE PAINTED AR-ROWS FACE EACH OTHER AND ARE IN-LINE WITH EACH OTHER.
- 2. THE CENTER SLIP YOKE AND STUB WILL ONLY MATE UP IN 1 POSITION. THERE IS A "DEAD SPOT" ALIGNMENT SPLINE ON BOTH SLIP & STUB. DUE TO THE HEAVY DUTY SLIP YOKE SEAL— YOU WILL ENCOUNTER RESISTANCE WHEN INSTALLING THE SLIP YOKE ONTO THE SPLINED STUB. PRESS THE SLIP YOKE ONTO THE STUB WITH A SLIGHT TWISTING MOTION TO OVER COME THE SEAL AND ALSO ALIGN THE SPLINED "DEAD SPOTS" PROPERLY. FIG# 1&2
- 3. (SOME CUSTOMERS MAY FIND IT EASIER TO JOIN THE 2 DRIVESHAFT ASSEMBLIES ON A WORK BENCH / VICE, WITH A LITTLE WD-40 ON THE SEAL LIP/STUB "GLIDECOAT". THEN INSTALL AS 1 UNIT ONTO THE VEHICLE)
- 4. THE SLIP YOKE (FIG#2) HAS ALREADY BEEN GREASED APPROPRIATLEY.—DO NOT ADD ANYMORE! DOING SO MAY INTERFERE WITH THE NORMAL OPERATION OF THE DRIVESHAFT ASSEMBLY.