



#355470 DRIVE SHAFT BOOT (10)

When using the center drive shafts for a long time without maintenance, the glue on the set screw may get old and not hold the pin anymore. In that situation the pin could come out of the drive shaft.

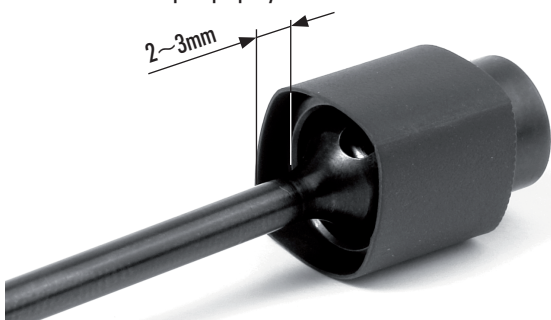
Therefore we recommend using shrink-wrap to prevent the pin from moving.

Follow these steps to correctly install shrink-wrap on the central CVD drive shaft joints.

- 1 Slide a short length of appropriate-size shrink-wrap over the central CVD drive joint.



- 2 Make sure that the shrink-wrap overhangs the joint by 2-3mm. If not, after shrinking it will not hold on the joint properly.



- 3 Use a hair dryer, heat gun, or other heater to shrink the shrink-wrap over the joint. When applying heat, slowly turn the drive joint to ensure the shrink-wrap shrinks evenly around the joint.

TIP: If you are at a race do not have any other way to heat the shrink-wrap, you can always use a lighter if you are very careful. However, for safety reasons we recommend using a hair dryer.



- 4 Check if the shrink-wrap has formed perfectly, and make sure you cannot pull the shrink-wrap off the joint.

