



Subject		Market
<b>Thump Noise from Propeller Shaft When Coming to a Stop/Accelerating from a Stop</b>		USA
Service Category	Section	
Drivetrain	Drive Shaft/Propeller Shaft	
Applicability		
2019-2021 GX460		

**APPLICABLE VEHICLES**

2019-2021	GX460
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**CONDITION**

Customers may complain of a thump/clunk type noise when coming to a stop or accelerating from a stop. This usually happens when the vehicle is cold, first thing in the morning. This phenomenon occurs due to the propeller shaft's slip yoke splines binding up.

**RECOMMENDATIONS**

If the vehicle has not been serviced before (ie. Vehicle has less than 5,000 miles), please contact TAS for further instruction.

Do NOT grease/lubricate the propeller shaft slip yoke.

Please create a TAS case and contact TAS for instruction prior to diagnosing or repairing of the vehicle. If it is a weekend or holiday, continue with diagnosis and repair. Please save all parts and/or details and contact TAS on the next available business day.

**LINK REFERENCES**

This Tech Tip does not contain any link references