

Why Choosing a New Driveshaft Assembly is the Right Choice

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KEY ADVANTAGES OF CHOOSING A NEW DRIVE SHAFT ASSEMBLY INCLUDE:

Improved Performance:

A new driveshaft can help minimize vibrations and ensure a smoother ride.

Increased Fuel Efficiency:

A new replacement OE and properly balanced driveshaft can contribute to better fuel efficiency by minimizing energy losses in the drivetrain.

Enhanced Safety:

A new driveshaft can improve overall vehicle safety by reducing the risk of other component failure or malfunction, which could lead to accidents or breakdowns.

Longevity and Reliability:

A new driveshaft assembly includes all new components including u-joints, dust boots, clamps, grease and more that provide increased longevity and reliability.

Reduced Maintenance Costs:

A new driveshaft can save money in the long run by reducing the need for frequent repairs and maintenance associated with old worn-out components.

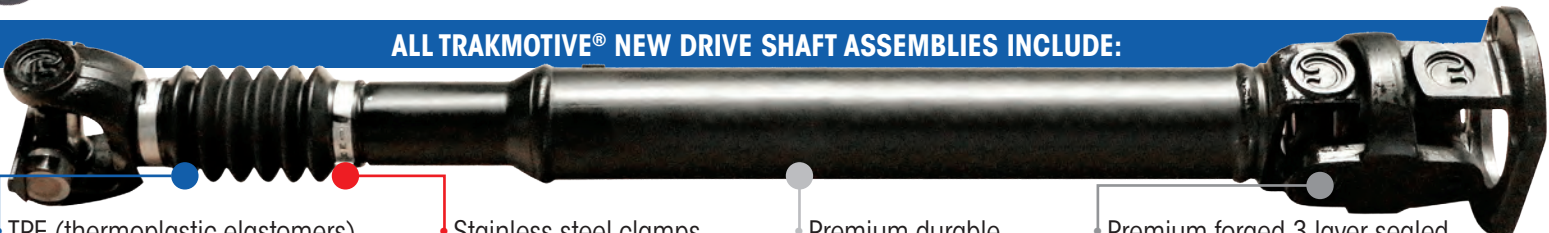
Improved Balance and Alignment:

A new driveshaft assembly will provide better balance and alignment, reducing the risk of uneven tire wear and handling issues.

Learn more



ALL TRAKMOTIVE® NEW DRIVE SHAFT ASSEMBLIES INCLUDE:



TPE (thermoplastic elastomers) dust boots provide better resistance to deformation, debris, oils, heat cycling and ozone compared to neoprene boots

Stainless steel clamps provide better resistance to deformation and stretching

Premium durable coating protects shaft from premature corrosion

Premium forged 3 layer sealed u-joints provide maintenance free life and can handle higher torque loads

U-Joint cups are packed with premium lithium grease providing better lubrication and resistance to extreme temperatures

Special low friction sliding joint spline coating extends service life and eliminates movement that causes clunking noises

100% machine balanced to ensure trouble free service life from vibration and noise.



Improving OE Quality by Design

United States 800.567.1608

Canada 905.282.1120

TrakMotive.com