

Tough Off-Road Conditions Require Superior Engineered Solutions - Demand Xtended Travel™ CV Axles!

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The Problem

Lift kits and off-road setups are more popular than ever, but they introduce extreme angles and added stress that push OE CV axles beyond their design limits, leading to premature failures and costly downtime.

The Solution

TrakMotive® Xtended Travel™ CV Axles solve this with innovative design and superior components tailored for aggressive angles and increased suspension travel.

Key Benefits:

1. Up to 40mm More Linear Travel – 60mm Total

Benefit: Advanced sliding spline center shaft with integrated ball bearing design provides 40mm more travel to accommodate suspension lift and articulation.

2. Enhanced High Flex Joint Angles

Benefit: Inner and outer joints offer up to 47° of articulation - more than double the range of OE tripod joints, often limited to 23°.

3. High-Strength 8-Ball Joint Technology

Benefit: Delivers 60% greater operating angle at the inboard joint*, eliminating premature joint failure in lifted setups.

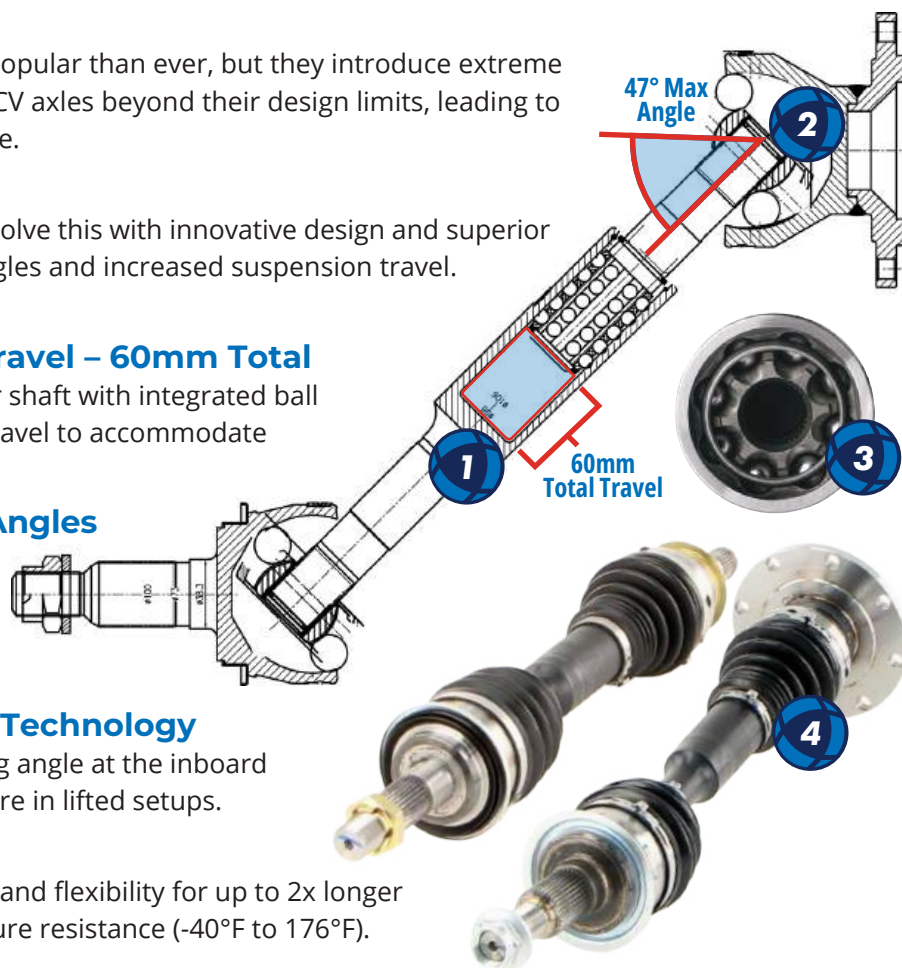
4. EnduraFlex™ Boot Material

Benefit: Provides improved resistance and flexibility for up to 2x longer life, with superior ozone and temperature resistance (-40°F to 176°F).

Buy from the Originator.

Why settle for a knockoff when you can buy direct from the company that designed, tested, and perfected the Xtended Travel™ CV axle? As the aftermarket originator, we deliver OE-level fit, performance, and durability – purpose-built specifically for lifted vehicle applications.

*Where Applicable



Upgrade confidently. TrakMotive® Xtended Travel™ CV Axles are ready to handle whatever the road – or trail – throws your way.