Delphi Technologies



We've got you covered.

With full line sales coverage, we have the SKUs you need, including for the popular applications below.

We also supply the right hardware where needed for easy installation.

Volkswagen Jetta

Toyota Camry

Honda Accord

Chevrolet Equinox

Jeep Cherokee

Ford F-150

Intelligence in engineering.

We start with the OE design and conduct extensive dimensional and material analysis to develop our part that will perform reliably on any vehicle. We're passionate about our stringent technical standards—It's in our DNA.

Application-specific hybrid composite endcaps help reduce weight and dampen vibrations while matching OE design and standards for push-through resistance.

Wear-resistant sockets help support load and prevent wear caused by dirt and debris.

Reinforced link rods make our parts strong and sturdy for a long service life.

Sealed, high-grade chloroprene rubber boot, improves boot durability with a superior material for higher resistance and performance.

Sealed, high-grade chloroprene rubber boot, improves boot durability with a superior material for higher resistance and performance.

Rust-beating cataphoretic coating on housing offers premium protection against corrosion from salt, dirt, and water.





Tested at every turn.

Our sway bar links have been around the block, so that they can get you around turns safely. Each one is tested to withstand massive shock loading to validate the strength of the product housing and welding.

- **Tensile strength testing** applies extreme force through the center of the housing to make sure the part performs as designed.
- Climate testing ensures the ball joint will not seize up in extreme temperatures, and the rubber boot will not get brittle. A brittle boot can crack or tear, inviting contaminants in that can cause failure.

delphiaftermarket.com













Delphi Technologies 3000 University Drive Auburn Hills, MI 48326 USA For Customer Service or Technical Hotline call 1-877-463-3574