

## GLOBALY RECOGNIZED



**MOST PREFERRED\*  
SHOCKS AND  
STRUTS BRAND**



**100+  
YEARS OF  
EXCELLENCE**

## ENGINEERED & TESTED TO STRICT STANDARDS



**ENGINEERED IN MONROE, MI  
MANUFACTURING FACILITY IN  
PARAGOULD, AR\*\***

### TESTED TO STRICT STRUCTURAL INTEGRITY & PERFORMANCE STANDARDS



- Bi-Frequency & Fatigue Tested for Durability
- Climate Tested in Environmental Chamber
- Tested in Anechoic Chamber to Meet OE Noise Standards
- Exclusive Cyclical Salt Spray Corrosion Tested
- 100% Fit-Checked and Ride Tested

## COVERAGE EXCELLENCE



**AVAILABLE FOR 167+ MILLION  
DOMESTIC & 123+ MILLION IMPORT  
VEHICLES IN U.S. AND CANADA**

- Region specific targeted coverage & availability for what is coming into your shop

### GLOBAL OE PEDIGREE



- 73 Million+ shocks and struts manufactured for OEMs in 2019
- Approximately 1 out of every 5 new passenger vehicle models are factory equipped with Monroe® technology



## FULL LINE OFFERING OF RIDE CONTROL SOLUTIONS

**APPLICATION ENGINEERED DESIGNS SPECIFIC TO EACH  
VEHICLE DRIVABILITY AND PERFORMANCE PROFILE**



**HIGH UTILIZATION / FLEET**



**RESTORING YOUR RIDE**



**EXTENDING THE RIDE**



**CARRYING THE LOAD**



**THE LONG HAUL**

Whether you are servicing a vehicle to improve performance and drivability, hooking-up your customer with an upgrade to handle light hauling and towing, keeping them in it for the high mileage long haul or simply helping someone get a few more miles to get from point A to point B - Monroe Makes It.

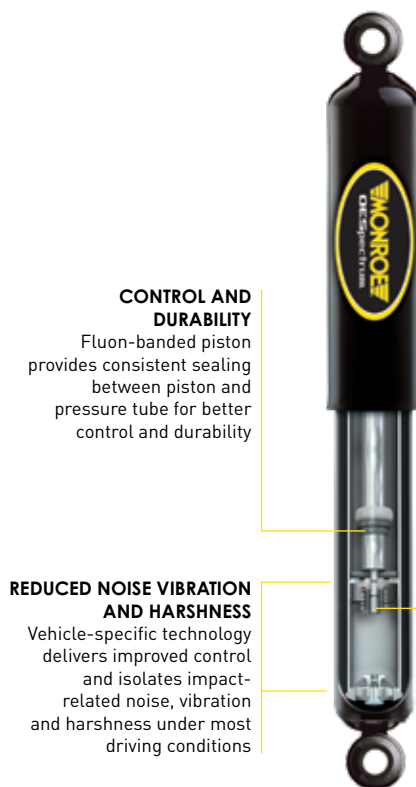


**QUALITY COMPONENTS**  
Strut rods engineered to bend up to 15mm - no fractures or cracking. Helps maintain vehicle control in the event of catastrophic failure



**MADE TO LAST**  
Manufactured with thicker tubes, stronger welds, and superior design for structural integrity

**PRECISELY CALIBRATED COIL SPRINGS**  
Made from high-quality, U.S.-Grade steel for better ride height retention over time



**CONTROL AND DURABILITY**  
Fluon-banded piston provides consistent sealing between piston and pressure tube for better control and durability

**REDUCED NOISE VIBRATION AND HARSHNESS**  
Vehicle-specific technology delivers improved control and isolates impact-related noise, vibration and harshness under most driving conditions

**CONSISTENT PERFORMANCE**  
Full displaced valving, tuned specifically to each vehicle, adjusts to road extremes while the larger bore provides more efficient damping control to provide consistency and a smooth ride



**QUICK, SAFE, EASY**  
Helps reduce installation time, eliminating the need for a spring compressor

**RELIABLE**  
Tested to strict Monroe product structural & performance standards

**COMPLETE REPAIR**  
Fully integrated design with quality components in a single, fully-assembled unit required for strut replacement

## QUICK-STRUT® ASSEMBLIES

- RESTORES** OE Ride Height
- LIKE-NEW** Control and Handling
- 100% FIT-CHECKED** and Ride Tested

THE FIRST AND ONLY QUICK-STRUT® Unmatched quality, durability and fit. Every Quick-Strut vehicle-specific design is engineered and validated to Monroe® quality standards to help restore vehicle ride performance & ride height.

## OESPECTRUM® SHOCKS



Designed with the right technology specific for each application OESpectrum shocks restore a vehicle's factory drivability and performance, with an enhanced level of handling precision and control, while filtering out noise, vibration and harshness.

## ROADMATIC® STRUT ASSEMBLIES

- Makes the RIDE LAST**
- Complete REPAIR**
- QUICK, SAFE, EASY..** No Spring Compressor Required

Includes all the components required for strut replacement in a single, fully-assembled unit. Engineered to meet OE product specifications for customers wanting a few more miles from their vehicle to get from point A to point B.

**FOR ADDITIONAL SUPPORT**  
Contact the Gurus On Call staffed by ASE-Certified Master Technicians

**800-325-8886**  
M-F, 8:30 a.m. - 5:30 p.m. Eastern

Access invaluable warranty, cataloging and diagnostic information at our website:  
**MONROE.COM**

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