



HIGH PERFORMANCE MOTORCYCLE SUSPENSION

Products for Harley-Davidson & Indian Motorcycles

PROGRESSIVE SUSPENSION IT'S HOW WE FEEL



WHEN WE RIDE A MOTORCYCLE, WE DO IT BECAUSE OF HOW IT MAKES US FEEL.

These types of feelings are different to each of us based on our personal purpose and style of riding.

For some of you it's about the escape, adventure and travel. For others it's about the thrill of the performance. And for the rest it's everything in-between. Bottom line, the suspension on a motorcycle is the dynamic cornerstone of the connection between rider and the road and the foundation for the riding experience.

Progressive Suspension was born in 1982 to help create the quintessential riding experience for those that demand more from their machine. Our team of intelligent and passionate engineers use the latest software, shock dynos and real world testing to create the optimal suspension platform for your bike. From there, our state-of-the-art manufacturing facility assembles and in most cases dyno tests each unit before it leaves the factory. We have a larger range of shocks that fit most bikes and budgets than any other suspension brand in this industry.

Flip through these pages and you'll learn that we offer an array of quality suspension upgrades for most motorcycles in the Harley-Davidson and Indian Motorcycles lineup.



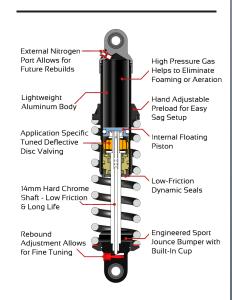


490 SPORT SERIES BRAVE NEW PERFORMANCE



PURE PERFORMANCE COMPETITIVE COST

- <High Pressure Gas Monotube>
- <Deflective Disc Damping>
- <Lightweight Aluminum Body>
- <Adjustable Rebound Damping>
- <Adjust Spring Preload by Hand>
- <Engineered Jounce Bumper w/ Built-in Cup>
- <Standard Bushings or Bearing Bushings>







A true sport performance shock at heart with a competitive price tag, the new 490 Sport Series shocks feature a high-pressure monotube with deflective disc damping technology, hand threaded preload and a rebound adjustment to dial in the ride. An engineered jounce bumper with a built-in metal cup also help smooth out and control bottoming. From pounding the pavement around town to hammering around the tarmac on your next race day, the 490 is the perfect choice for your performance demand!



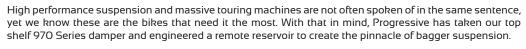
970 SERIES WITH REMOTE RESERVOIR

970 SERIES PIGGYBACK RESERVOIR DESIGN





PROGRESSIVE* suspension





CLICK TO COMFORT

- <High Pressure Gas Monotube>
- <Deflective Disc Damping>
- <Remote Reservoirs Mount in Front of the Bags and Allow for Easy Compression Adjustment>
- <20 Clicks of Compression Adjustment>
- <Aluminum Body & Components>
- <Threaded Preload Adjusters>
- <Available in 12" or 13" lengths>
- <Progressive Rate Coil Spring>







ULTRA HIGH PERFORMANCE

- <High Pressure Gas Monotube>
- <Deflective Disc Damping>
- <Shock Body and Piggyback are Internally Coated to Reduce Friction>
- < Knob-Adjustable Compression Damping>
- <Threaded Preload Adjusters>
- <Progressive Rate Coil Spring>







Inspired by racers, riders and those that demand more of their bikes than weekend coffee runs, the 970 Series shocks combine a high pressure gas monotube design with deflective disc damping routed through two unique circuits and adjustable for compression damping via an easily accessible knob. Built in the USA with a lifetime limited warranty.



944 SERIES ULTRA TOURING TECHNOLOGY

444 SERIES WITH F.S.T. ENGINEERING





SITTING PRETTY RIDING PLUSH

- < Frequency Sensing Technology (F.S.T.) Senses and Adjusts Damping to Real-Time Road Conditions>
- <Ultra-Touring 13" Shock Sits at 12">
- <Ultra-Low 12.5" Shock Sits at 11">
- <Adjust Spring Preload by Hand>
- < Progressive Rate Coil Spring>
- <Choose Standard or Heavy Duty Spring>



944 ULTRA TOURING: Our 944 Series Ultra Touring shocks are designed to deliver a comfortable ride at a 1" lowered stance. Built around our latest proprietary patented F.S.T. technology, the Ultra Touring shocks utilize all the suspension travel provided by the full-length stock units, but in a I" lowered ride height. The unique Ultra Touring spring combination not only delivers a lowered ride height while its being ridden, but also while it's on the side stand. The 944 Ultra Touring shocks are available in 3 configurations: Standard (Up to 250 lbs.), Heavy-duty (250-350 lbs.) and Super Heavy Duty (350+ lbs.). Every 944 Series shock is hand-built, tuned and dyno'd in our facility in La Palma, California and comes with a lifetime limited warranty.

944 ULTRA LOW: Just like the name implies, this is the lowest version of our 944 Series shocks. Designed to sit 2" lower than a stock HD Touring model and provide the best ride a short shock can!

*There is no substitute for suspension travel, for optimum ride quality we recommend the taller Ultra Touring version of our 944 Series shocks. The 944 Ultra Low shocks are available in 2 configurations: Standard (Up to 250 lbs.) and Heavy-duty (250+ lbs.).

PROGRESSIVE

suspension





IT'S SENSITIVE TO YOU

- < Frequency Sensing Technology (F.S.T.) Senses and Adjusts Damping to Real-Time Road Conditions>
- <Deflective Disc Damping>
- <Adjust Spring Preload by Hand>
- <Machined Preload Covers for Style>
- <Available in 11" to 13.5" Lengths>
- <Progressive Rate Coil Spring>
- <Choose Standard or Heavy Duty Spring>







Our 444 Series Shocks feature a proprietary patented Frequency Sensing Technology (F.S.T.) that has the unique ability to dynamically adjust damping as you ride; whether you're hitting the small or big bumps in the road, the shock distributes oil through ports accordingly to soak up the hit making for the ultimate comfortable ride. A top mount threaded preload adjuster allows for fine-tuning with a simple twist of the cap. 444 Series shocks are available in 3 configurations: Standard (Up to 250 lbs.), Heavy-duty (250+ lbs.) and Super Heavy Duty (Touring Models only - 350+ lbs.).



430 SERIES WITH STYLE

412 SERIES A VALUABLE UPGRADE

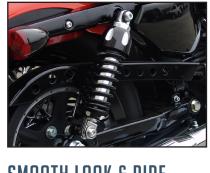


with great value. The American made shock can be mounted rod-up or rod-down, depending on your application.

Threaded preload adjusters allow for tool-less adjustment and effortless tuning of ride quality.

Machined aluminum spring perches with street rod styling are complimented by smooth lines and a chrome

PROGRESSIVE" suspension

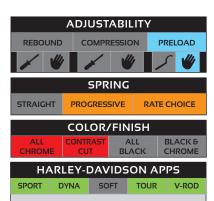


SMOOTH LOOK & RIDE

- <High Pressure Gas Monotube>
- <Deflective Disc Damping>
- <Machined Styled Spring Perch>
- <Adjust Spring Preload by Hand>
- <Universal Mounting Up or Down>
- <Choose from Quality Chrome or Cool Contrast Cut>
- <Progressive Rate Coil Spring>



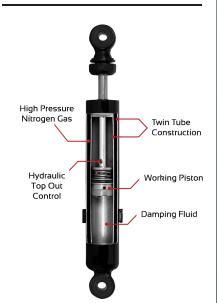


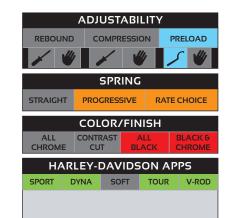




BIG VALUE FOR BIG CHANGE

- <All Steel Double Wall Damper with Multistage Velocity Sensitive Damping>
- <High Pressure Gas Charged for **Consistent Damping Performance>**
- <5-Position Cam Style Preload Adjuster>
- <Standard or Heavy-Duty Progressive Rate Springs in Chrome or Black>
- <Optional Full Chrome or Black Covers on Select Applications>







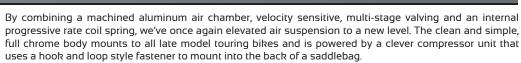
The 412 Series shocks are simply the best value shock on the market today. The double-wall steel body construction with nitrogen charged, multi-staged velocity sensitive valving gives you smooth, consistent damping. A five-position cam style preload adjuster lets you dial in your ride whether you're a light rider or heavy hitter. With multiple options like chrome or black covers, chrome or black springs in progressive rate, standard or heavy-duty springs for most applications, there is sure to be a 412 that's right for you and your bike.



AIR DRAGGER INTELLIGENCE TO A NEW LEVEL

416 SERIES WITH ENGINEERED AIR POWER





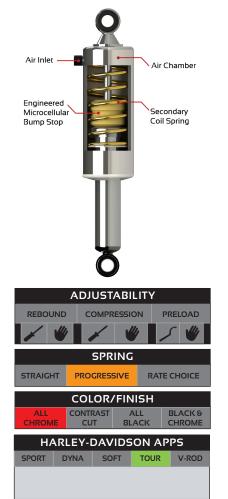
PROGRESSIVE"

suspension



MAKE IT STAND COOL

- <Chrome Air Chamber>
- <Multi-Stage Velocity Sensitive Damper>
- <Unique Internal Bumper for those Hard Hits>
- <Over 2" of Height Adjustment>
- <Optional Easy to Install Compressor</p> that Mounts in the Saddlebag>





AIR TUNED FOR THE LOAD

- < Progressive Suspension Custom Tuned Multistage Damper>
- <Precision Machined Aircraft Grade</p> Aluminum Air Chamber>
- <Replaceable Main Shaft & Air Seals>
- <Standard Air Fitting is Adaptable to Most Stock Air Fill Systems>
- <Standard Dust Boot for Additional Protection Against the Elements>







The Original Air Shock from Progressive Suspension features a machined aluminum air chamber for perfect sealing surfaces, heavy duty springs, air adjustability and velocity sensitive, multi-stage valving. The 416 Series is the perfect choice for the touring rider who carries a varied load. An optional adapter kit is available for most touring bikes to tap into the stock air fill system (fill valve or air compressor).



422 SERIES W/ OR W/O R.A.P.



Our suspension system for the venerable Softail style chassis is exclusively available as an adjustable ride height version. Progressive Suspension was the first to introduce aftermarket shocks for the most popular frame design ever produced and we continue to refine our work. Two inches of ride height adjustment as well as adjustable for spring preload to accommodate varying loads and rider weights, all wrapped in a chrome shroud and now available in a HEAVY DUTY version for two-up or heavily loaded bikes! Built in the USA.

The R.A.P. (Remote Adjustable Preload) combines high performance shocks with a remote preload adjuster. Conveniently located behind the left passenger peg, the R.A.P. system allows for easy tuning of the shocks to account for changing loads or the addition of a passenger.

PROGRESSIVE SUSPENSION





GAS CHARGED AND READY

- <2" of Ride Height Adjustment>
- <Easy Tuning to Adjust for Changing Loads R.A.P. only>
- <Preload Adjustable>
- <High Pressure Gas Charged Monotube for Consistant Damping Performance>
- <Standard or Heavy-Duty Rate Springs>





FORK MONOTUBE KITS FOR LEADING THE WAY

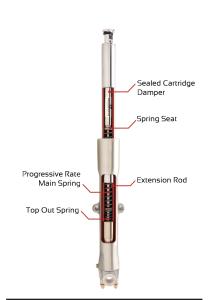
Monotube Kit with F.S.T.

- <Frequency Sensing Technology (F.S.T.) Senses and Adjusts Damping to Real-Time Road Conditions>
- <Stock Height or Lowered>
- <Improved Resistance to Front Brake Dive>
- <Improved Front End Stability, Cornering and Bottoming Control>



Dual Damper Monotube Kit

- <Stock Height or Lowered>
- <Improved Resistance to Front Brake Dive>
- <Improved Front End Stability, Cornering and Bottoming Control>







The F.S.T. Monotube Kit is a true high performance front suspension. Progressive Suspension has combined their road smoothing Frequency Sensing Technology (F.S.T.) damper with a progressive rate spring to create a state of the art fork cartridge kit.

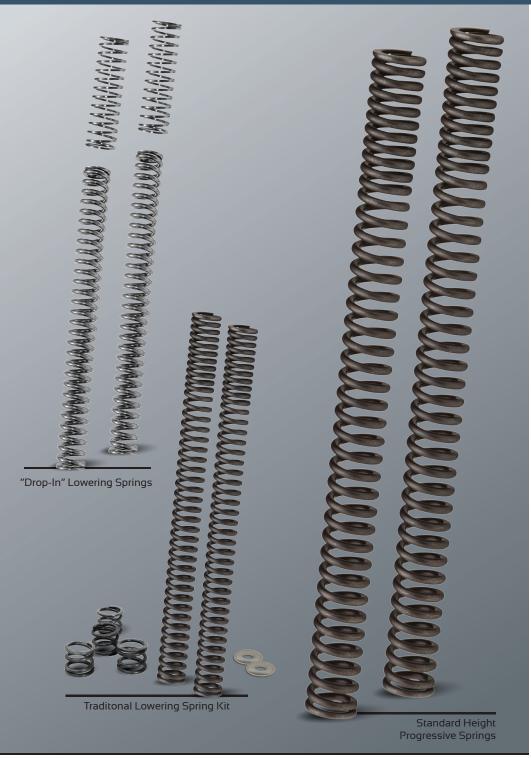
The Standard Dual Damper Monotube is a fork cartridge kit that enables peak performance for your front end handling. The kit features a set of gas charged Monotube damper cartridges and a set of custom tuned fork springs in stock and lowered versions. Replaces all of the OEM fork internals.

For both these kits, choose a stock height, 1" or 2" lowered versions to suite your style.



FORK SPRING KITS FOR BETTER AND LOWER

TOOLS FOR DIALING IT IN AND DOING IT RIGHT

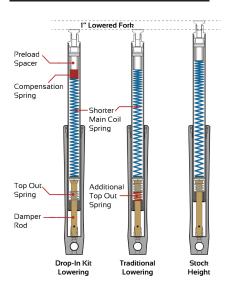


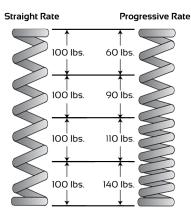


WHAT'S UP FRONT

SPRING KITS

- <Available in Standard or Heavy Duty>
- <Stock Height, Lowered, or Drop-Ins>
- < Lowered Height Kits Included 1" & 2" **Drop Parts>**
- < Premium, Precision Wound, Progressive Rate Springs>





HARLEY-DAVIDSON					INDIAN
SPORT	DYNA	SOFT	TOUR	V-ROD	SCOUT
				n and en	

Our **DROP-IN™** Fork Lowering Kits have transformed a once messy, and time consuming install into a 30 minute easy to do install you can do in your own garage. Lower your bike's front-end 1"-2" without the hassle of disassembling the

PROGRESSIVE

suspension

The 'Original' Progressive Rate Fork Springs soak up the small road bumps, yet are firm enough to absorb the molar-

rattling ones. The benefit of this is that the spring can be soft enough at the start of the travel to offer a "plush" ride, yet

The traditional Lowering Spring Kits are available for most models and when combined with shorter than stock rear shocks, the bike will have that low, custom look. The kits comes complete with our famous progressive rate springs,



DIGITAL GAUGE PUMP

Compact aluminum pump with digital gauge for adjusting air pressure in your forks or shocks. The GP4 uses a flexible hose with no-loss connector for reaching air valves in tight spaces. Accurate gauge and micro adjust air bleed allow for precise air fill in shock or forks.

MINI GAUGE PUMP

A handy source of air pressure for adjusting pressure in your forks and air shocks. Comes complete with flexible hose and integral gauge. Gauge mounted on pump body for easy servicing on air forks and air shocks. Pressure can be lowered without detaching pump. I way check valve prevents pressure drop when pump is removed. It has an 8 inch flexible connector.

FORK OIL

Recommended for use with our fork suspension products. Available in a standard 10wt type E and heavy duty 20wt. Our special blend formula helps provide superior damping and long lasting lubrication along with anti-foaming, anti-rust and anti-corrosion attributes. It also maintains temperature stability, minimizes fluid leakage, resists fading while preserving fork seals. Exceeds all known OEM and Harley-Davidson warranty requirements. Made in the USA!

FORK LEVEL OIL ADJUSTERS

Allows you to make accurate fluid level adjustments to your fork oil. It has easy to read calibration marks and sliding marker

SHOCK TOOL

Fits many single and twin shocks. Takes the hassle out of changing springs.

PRELOAD WRENCH

Fits many single and twin shocks. Takes the hassle out of changing springs.

SAFETY WIRE STARTER KIT

Kit uses stainless washers and wire to make safety wiring a "no-drilling" operation. <MSRP \$20.55>

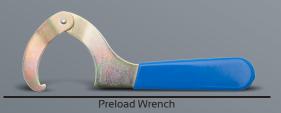
















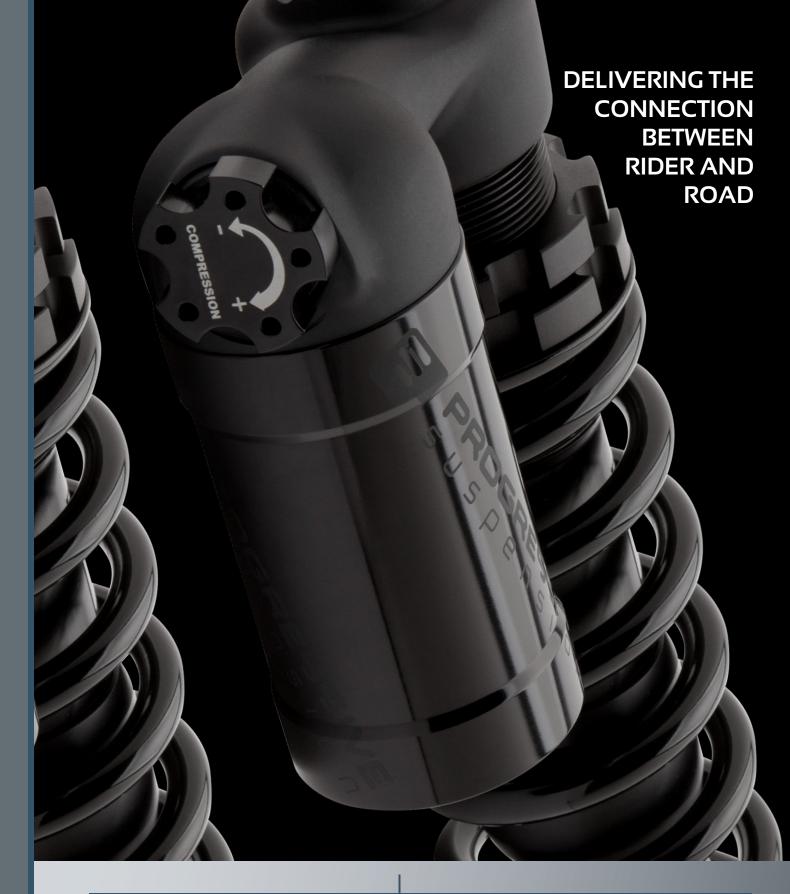






Safety Wire Stater Kit

be firm enough at the end of the travel to soak up the big bumps.





HIGH PERFORMANCE MOTORCYCLE SUSPENSION

Products for Metric Motorcycles & UTVs

PROGRESSIVE SUSPENSION IT'S HOW WE FEEL

WHEN WE RIDE A MOTORCYCLE, WE DO IT BECAUSE OF HOW IT MAKES US FEEL.

These types of feelings are different to each of us based on our personal purpose and style of riding.

For some of you it's about the escape, adventure and travel. For others it's about the thrill of the performance. And for the rest it's everything in-between. Bottom line, the suspension on a motorcycle is the dynamic cornerstone of the connection between rider and the road and the foundation for the riding experience.

Progressive Suspension was born in 1982 to help create the quintessential riding experience for those that demand more from their machine. Our team of intelligent and passionate engineers use the latest software, shock dynos and real world testing to create the optimal suspension platform for your bike. From there, our state-of-the-art manufacturing facility assembles and in most cases dyno tests each unit before it leaves the factory. We have a larger range of shocks that fit most bikes and budgets than any other suspension brand in this industry.

Flip through these pages and you'll learn that we offer an array of quality suspension upgrades for most motorcycles in the street, touring, adventure and off-road segments as well as upgrades for the ATV and UTVs.





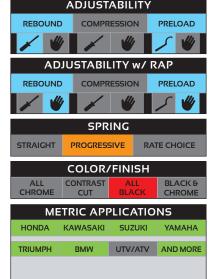
465 SERIES WITH OR WITHOUT R.A.P.



YOU ADJUST YOUR WAY

- <High Pressure Gas Monotube>
- <Deflective Disc Damping>
- <5 position Rebound Adjuster Tune for Changing Conditions & Riding Styles>
- <Aluminum Body & Components>
- <Threaded Preload Adjusters>
- <Choose Stock or 1" Lower Height>
- <Pre><Pre>rogressive Rate Coil Spring>







The 465 Series represents state of the art high pressure gas monotube shock design. It utilizes a large 46mm bore and deflective disc piston for precise damping. The beefy 16mm hard chrome shaft rides on custom viton seals for low friction and leak free life. Choose the R.A.P. (Remote Adjustable Preload) version that has a 5 position rebound adjuster that sets it up to perfectly match your bike, weight and riding style. Built in the USA.



970 SERIES PIGGYBACK RESERVOIR DESIGN

490 SPORT SERIES BRAVE NEW PERFORMANCE

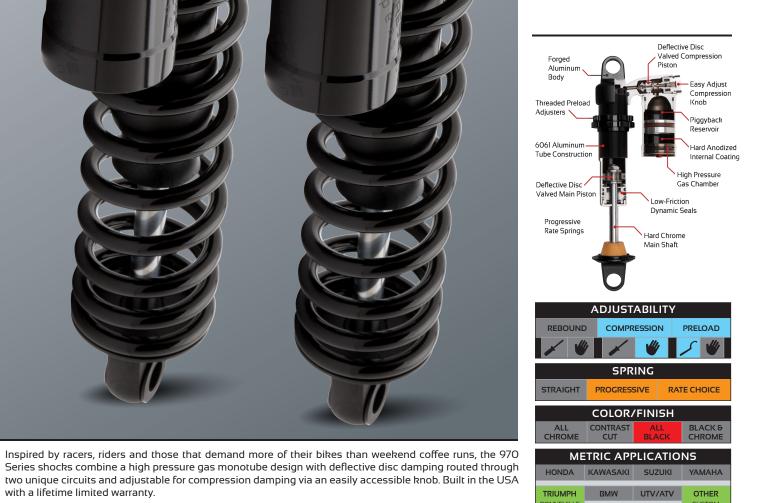






ULTRA HIGH PERFORMANCE

- <High Pressure Gas Monotube>
- <Deflective Disc Damping>
- <Shock Body and Piggyback are Internally Coated to Reduce Friction>
- <Knob-Adjustable Compression Damping>
- <Threaded Preload Adjusters>
- <Progressive Rate Coil Spring>





PURE PERFORMANCE COMPETITIVE COST

- <High Pressure Gas Monotube>
- <Deflective Disc Damping>
- <Lightweight Aluminum Body>
- <Adjustable Rebound Damping>
- <Adjust Spring Preload by Hand>
- <Engineered Jounce Bumper w/ **Built-in Cup>**
- <Standard Bushings or Bearing **Bushings>**







A true sport performance shock at heart with a competitive price tag, the new 490 Sport Series Shocks feature a high-pressure monotube with deflective disc damping technology, hand threaded preload and a rebound adjustment to dial in the ride. An engineered jounce bumper with a built-in metal cup also help smooth out and control bottoming. From pounding the pavement around town to hammering around the tarmac on your next



race day, the 490 is the perfect choice for your performance demand!



with a lifetime limited warranty.



444 SERIES WITH F.S.T. ENGINEERING

435 SERIES FOR YOUR ROAD AHEAD







IT'S SENSITIVE TO YOU

- <Frequency Sensing Technology (F.S.T.) Senses and Adjusts Damping to Real-Time Road Conditions>
- <Deflective Disc Damping>
- <Adjust Spring Preload by Hand>
- <Available in 11" to 13.5" Lengths>
- <Progressive Rate Coil Spring>





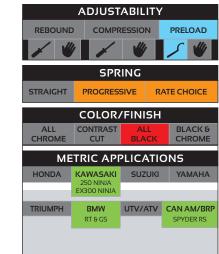




CONTROL YOUR ADVENTURE

- <High Pressure Gas Monotube>
- <Improved Stability & Smoother Ride>
- <Improved Steering Response>
- <Threaded Body for Sag Adjustments>
- <Progressive Rate Coil Spring>







Designed specifically for the front of the BMW R1100 & R1150. Progressive's 435 Series shock for the Telelever fork and 465 Series rear shock help smooth out the ride of these unique machines. The 435 Series front shocks are a completely new design and are sprung and valved to address the challenges of the BMW Telelever, resulting in improved stability and steering response on both.



430 SERIES WITH STYLE

412 SERIES A VALUABLE UPGRADE



with great value. The American made shock can be mounted rod-up or rod-down, depending on your application.

Threaded preload adjusters allow for tool-less adjustment and effortless tuning of ride quality.

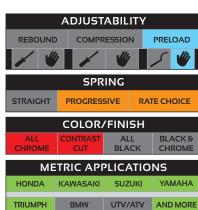
Machined aluminum spring perches with street rod styling are complimented by smooth lines and a chrome



SMOOTH LOOK & RIDE

- <High Pressure Gas Monotube>
- <Deflective Disc Damping>
- <Machined Styled Spring Perch>
- <Adjust Spring Preload by Hand>
- <Universal Mounting Up or Down>
- <Choose from Quality Chrome or Cool Contrast Cut>
- <Progressive Rate Coil Spring>







BIG VALUE FOR BIG CHANGE

- <All Steel Double Wall Damper with Multistage Velocity Sensitive Damping>
- <High Pressure Gas Charged for Consistent Damping Performance>
- <5-Position Cam Style Preload Adjuster>
- <Standard or Heavy-Duty Progressive Rate Springs in Chrome or Black>
- <Optional Full Chrome or Black Covers on Select Applications>







The 412 Series shocks are simply the best value shock on the market today. The double-wall steel body construction with nitrogen charged, multi-staged velocity sensitive valving gives you smooth, consistent damping. A five-position cam style preload adjuster lets you dial in your ride whether you're a light rider or heavy hitter. With multiple options like chrome or black covers, chrome or black springs in progressive rate, standard or heavy-duty for most applications, there is sure to be a 412 that's right for you and your bike.



428 SERIES FOR SMALL BORE & ADVENTURE TOURING

416 SERIES WITH ENGINEERED AIR POWER

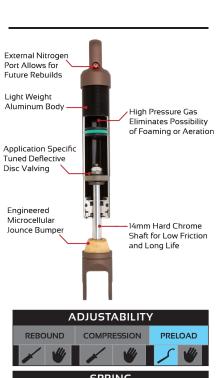


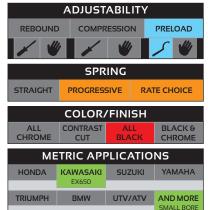
The 428 Series monoshock represents the rare combination of high performance and low cost. Designed specifically for the smaller bore sportbikes and adventure touring bikes for the real riders and real miles. Incorporating proper spring rates and tuned deflective disc dampers combined with a gas charge in all aluminum body, this shock provides a big value for what you love to do - ride the machine long and hard.



GET IT AND CHARGE IT

- <High Pressure Gas Monotube>
- <Deflective Disc Damping>
- <Improved Stability & Smoother Ride>
- <Choose Stock or 1" Lower Height>
- < Progressive Rate Coil Spring:
- <Lightweight Aluminum Body>
- <Adjustable Preload for a Perfect Setup>





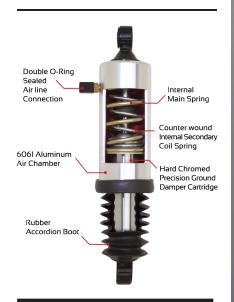
Go to **ProgressiveSuspension.com** and enter your

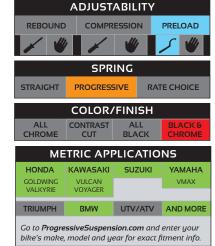
bike's make, model and year for exact fitment info.



AIR TUNED FOR THE LOAD

- < Progressive Suspension Custom **Tuned Multistage Damper>**
- < Precision Machined Aircraft Grade Aluminum Air Chamber>
- <Replaceable Main Shaft & Air Seals>
- <Standard Air Fitting is Adaptable to Most Stock Air Fill Systems>
- <Standard Dust Boot for Additional Protection Against the Elements>







The Original Air Shock from Progressive Suspension features a machined aluminum air chamber for perfect sealing surfaces, heavy duty springs, air adjustability and velocity sensitive, multi-stage valving. The 416 Series is the perfect choice for the touring rider who carries a varied load. An optional adapter kit is available for most touring bikes to tap into the stock air fill system (fill valve or air compressor). Built in the USA.



12,13 & 14 SERIES UPGRADE YOUR CLASSIC MACHINE

ATV & UTV FOR OFF-ROAD DREAMING





YOUR VINTAGE VENTURE

- <Five Position Cam Style Preload Adjuster>
- <12 Series Shocks are Dampers Only>
- <13 Series Twin Shocks for Off-Road are Dampers Only>
- <14 Series Twin Shocks for Vintage are Dampers Only>
- <PS Springs can be Mated for a Customized Ride>
- <Standard or Heavy-Duty Progressive Rate Springs in Chrome or Black (Sold Separately)>







WHATEVER THE DIRT BRINGS

512 SERIES FOR ATV

- < Progressive Rate Springs for a Comfortable Ride and Improved Load
- <Five Position Spring Preload Adjustment>
- < Velocity Sensitive Damping for a Smoother Ride:
- <Gas Charged for Damping Consistency>
- < Equipped with Shock "Sox" to Help Keep Springs and Adjusters Clean>
- <MSRP Starting at \$155.95/Each>

429 SERIES FOR UTV

- <Available in Standard or Heavy Duty Spring Rates>
- <Improves Handling and Stability>
- <Increased Durability in Seals and</p> Bushings>
- <Improves Performance at Elevated</p> Temperatures/Usage>







The 512 Series for your ATV have improved spring rates for heavier load stability and handling over rough terrain as well as increased length for more travel and ground clearance. The 512 Series comes with an adjustable spring preload to accommodate different loads.

The 429 Series for your Rhino or Polaris Ranger were designed to improve handling and stability while cruising and when at full payload. Available in a heavy duty spring rate, they feature a steel monotube, (IFP) Internal Floating Piston and high pressure nitrogen charged dampers. Built in the USA.



With shock and fork spring fitments all the way back to 1949, Progressive Suspension likely has the

suspension setup you need for your restoration, AHRMA racer or vintage machine. The 12, 13 & 14 Series

shocks are sold as damper sets and can be mated to a number of springs to properly tune for your application.

PROGRESSIVE

suspension

FORK MONOTUBE CARTRIDGE & SPRING KITS

TOOLS FOR DIALING IT IN AND DOING IT RIGHT



Progressive Suspension's state of the art Monotube Fork Cartridge Kit is designed for the performance oriented rider who

demands both handling and ride quality. The kit replaces the sloppy open bath internals of the stock fork with a set of gas

charged monotube dampers and custom tuned fork springs. Monotube style damping improves ride comfort, resistance to front

The 'Original' Progressive Rate Fork Springs soak up the small road bumps, yet are firm enough to absorb the molar-rattling

ones. The benefit of this is that the spring can be soft enough at the start of the travel to offer a "plush" ride, yet be firm enough

Our DROP-IN™ fork Lowering Kits have transformed a once messy, and time consuming install into a 30 minute easy to do

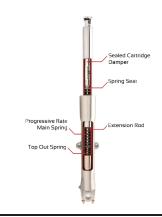
install you can do in your own garage. Lower your bike's front end 1"-2" without the hassle of disassembling the forks.



WHAT'S UP FRONT

MONOTUBE CARTRIDGE KIT

- <Kit contains a pair of high performance, gas charged Mono-tube fork cartridges complete with a set of fork springs>
- Improved Front-End Control, Stability, Cornering and Bottoming
- <No Required Modifications to Your Forks>



SPRING KITS

- <Available in Standard or Heavy Duty
- <Stock Height, Lowered, or Drop-Ins>
- < Lowered Height Kits Included 1" & 2" Drop Parts>
- < Premium, Precision Wound, Progressive Rate Springs>

Compensati Main Coil Top Out

bike's make, model and year for exact fitment info.



DIGITAL GAUGE PUMP

Compact aluminum pump with digital gauge for adjusting air pressure in your forks or shocks. The GP4 uses a flexible hose with no-loss connector for reaching air valves in tight spaces. Accurate gauge and micro adjust air bleed allow for precise air fill in shock or forks.

MINI GAUGE PUMP

A handy source of air pressure for adjusting pressure in your forks and air shocks. Comes complete with flexible hose and integral gauge. Gauge mounted on pump body for easy servicing on air forks and air shocks. Pressure can be lowered without detaching pump. 1 way check valve prevents pressure drop when pump is removed. It has an 8 inch flexible connector.

FORK OIL

Recommended for use with our fork suspension products. Available in a standard 10wt type E and heavy duty 20wt. Our special blend formula helps provide superior damping and long lasting lubrication along with anti-foaming, anti-rust and anti-corrosion attributes. It also maintains temperature stability, minimizes fluid leakage, resists fading while preserving fork seals. Exceeds all known OEM and Harley-Davidson warranty requirements. Made in the USA!

FORK LEVEL OIL ADJUSTERS

Allows you to make accurate fluid level adjustments to your fork oil. It has easy to read calibration marks and sliding marker.

SHOCK TOOL

Fits many single and twin shocks. Takes the hassle out of changing springs.

PRELOAD WRENCH

Fits many single and twin shocks. Takes the hassle out of changing springs.

SAFETY WIRE STARTER KIT

Kit uses stainless washers and wire to make safety wiring a "no-drilling" operation.







HIGH PERFORMANCE MOTORCYCLE SUSPENSION

PROGRESSIVE SUSPENSION

at the end of the travel to soak up the big bumps

brake dive as well as improving front end stability, cornering and bottoming control.