

afco double adjustable shocks instructions

Mastering the Art of Tuning: A Deep Dive into AFCO Double Adjustable Shocks Instructions

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Edited by: Mark Johnson, Certified Automotive Technician

Mark Johnson has over 25 years of experience working as a master mechanic and race team technician. His expertise spans various vehicle types and performance modifications, making him ideally suited to oversee the technical accuracy of this article.

Introduction:

Understanding and utilizing the full potential of your suspension is critical for achieving optimal vehicle performance. For racers and serious performance enthusiasts, the AFCO double adjustable shocks are a popular choice, offering precise control over damping characteristics. However, properly utilizing these high-performance components requires a thorough understanding of the afco double adjustable shocks instructions. This article will delve into the intricacies of these instructions, exploring their implications for the performance tuning industry and providing a comprehensive guide for maximizing your vehicle's handling.

Understanding AFCO Double Adjustable Shocks:

AFCO double adjustable shocks allow independent adjustment of both high-speed and low-speed compression damping, as well as high-speed and low-speed rebound damping. This level of adjustability provides a significant advantage over single-adjustable shocks, enabling fine-tuning for specific track conditions, driving styles, and vehicle setups. The afco double adjustable shocks instructions are crucial for navigating this intricate system.

Decoding the AFCO Double Adjustable Shocks Instructions:

The afco double adjustable shocks instructions typically include detailed diagrams, specifications, and step-by-step procedures for:

Shock Identification and Specifications: This section outlines the various models of AFCO double adjustable shocks, their part numbers, and their corresponding specifications, such as stroke length, body diameter, and mounting configurations. Understanding this information is fundamental before beginning any adjustments.

Pre-Adjustment Inspection: Before any tuning commences, the instructions will detail a crucial pre-adjustment inspection. This step involves checking for any physical damage, leaks, or binding issues that could affect performance.

Adjustment Procedures: This is the core of the afco double adjustable shocks instructions. It clearly illustrates the location of the adjustment knobs for high-speed and low-speed compression and rebound. The instructions typically use a numbered or lettered system to identify each knob clearly.

Adjustment Ranges and Clicker Counts: Understanding the adjustment range of each knob is essential. Each click represents a specific change in damping force, and the afco double adjustable shocks instructions will usually provide a guide on how many clicks correspond to a significant change.

Fine-tuning Techniques: Advanced sections of the afco double adjustable shocks instructions may include techniques for fine-tuning based on various factors like vehicle weight, track surface, and tire pressure.

Troubleshooting and Maintenance: The instructions also provide guidance on common issues, potential problems, and preventative maintenance procedures.

Implications for the Performance Tuning Industry:

The accessibility and versatility offered by AFCO double adjustable shocks, combined with the clear instructions provided, have significantly impacted the performance tuning industry. The ability to precisely tailor suspension settings leads to:

Improved Vehicle Handling: Precise control over damping allows tuners to optimize vehicle handling for different track conditions, leading to faster lap times and improved overall performance.

Enhanced Driver Confidence: A well-tuned suspension system provides predictable handling, improving driver confidence and allowing for more aggressive driving styles.

Increased Safety: Optimizing suspension settings can enhance stability and control, contributing to improved safety, particularly in demanding driving situations.

Data-Driven Tuning: The precise adjustments allowed by these shocks facilitate data-driven tuning methodologies. This enables tuners to make informed adjustments based on telemetry data and track performance analysis.

Practical Applications of AFCO Double Adjustable Shocks Instructions:

The afco double adjustable shocks instructions are not merely a set of guidelines; they are a critical tool for achieving optimal performance. Consider these practical applications:

Track Day Setup: Before heading to a track day, carefully follow the afco double adjustable shocks instructions to adjust your shocks for the specific track conditions, considering factors like surface type and cornering speeds.

Autocross Tuning: Autocross demands rapid transitions and precise handling. The detailed adjustments provided by AFCO shocks, guided by the afco double adjustable shocks instructions, allows for optimization for this demanding discipline.

Drag Racing Applications: While less critical for drag racing than other disciplines, the ability to fine-tune rebound damping using the afco double adjustable shocks instructions can improve launch consistency and weight transfer.

Street Performance Tuning: Even on the street, the subtle adjustments possible with AFCO shocks, when guided by the afco double adjustable shocks instructions, can improve ride quality and handling.

Conclusion:

The afco double adjustable shocks instructions are more than just a manual; they are a key to unlocking the full potential of high-performance suspension systems. By carefully studying and applying these instructions, racers and performance enthusiasts can achieve significant improvements in vehicle handling, driver confidence, and overall performance. The impact of these shocks and their accompanying instructions is undeniable in the realm of automotive performance tuning.

FAQs:

1. What is the difference between high-speed and low-speed damping? High-speed damping controls the shock's response to sudden impacts, while low-speed damping manages the shock's response to slower, more gradual movements.
1. How often should I inspect my AFCO shocks? Regular inspection, at least before every track day or significant driving event, is recommended.
1. What tools are required to adjust AFCO double adjustable shocks? Generally, only a screwdriver or wrench (depending on the model) is needed.

1. What happens if I over-adjust my shocks? Over-adjusting can lead to harsh ride quality, instability, or even damage to the shocks or suspension components.

1. Can I adjust my AFCO shocks while the car is running? No, adjusting shocks should always be done with the vehicle stationary and the suspension unloaded.

1. How do I know if my shocks need replacing? Signs include leaks, excessive bouncing, or a significantly degraded ride quality.

1. Are AFCO double adjustable shocks suitable for all vehicles? While adaptable to various vehicles, proper mounting and fitting are crucial; check compatibility before purchasing.

1. Where can I find replacement parts for my AFCO shocks? Authorized AFCO dealers and online retailers typically carry replacement parts.

1. Can I adjust the shocks without following the instructions? We strongly advise against it. Improper adjustment can lead to safety risks and performance issues.

Related Articles:

1. AFCO Shock Absorber Selection Guide: A comprehensive guide to selecting the right AFCO shocks for your specific needs and vehicle application.

1. Understanding Suspension Geometry and its Impact on Shock Performance: Explores the relationship between suspension geometry and shock performance, and how adjustments can optimize handling.

1. Optimizing Suspension Setup for Track Days: Provides a step-by-step guide to optimizing your suspension setup for various track conditions.
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afco double adjustable shocks instructions: *How to Make Your Car Handle* Fred Puhn, 1987-01-01 To make your car handle, design a suspension system, or just learn about chassis, you'll find what you need here. Basic suspension theory is thoroughly covered: roll center, roll axis, camber change, bump steer, anti-dive, ride rate, ride balance and more. How to choose, install and modify suspensions and suspension hardware for best handling: springs, sway bars, shock absorbers, bushings, tires and wheels. Regardless of the basic layout of your car—front engine/rear drive, front engine/front drive, or rear engine/rear drive—it is covered here. Aerodynamic hardware and body modifications for reduced drag, high-speed stability and increased cornering power: spoilers, air dams, wings and ground-effects devices. How to modify and set up brakes for maximum stopping power and handling. The most complete source of handling information available. "Suspension secrets" explained in plain, understandable language so you can be the expert.

afco double adjustable shocks instructions: *Mazda Miata MX-5 Performance Projects* Keith Tanner, 2003

afco double adjustable shocks instructions: *Sprint Car Chassis Technology* Jimmy Sills, Jimmy Smith, Steve Smith, 2001

afco double adjustable shocks instructions: *The Cambridge Aerospace Dictionary* Bill Gunston, 2011-02-14 The Cambridge Aerospace Dictionary is an authoritative and accessible reference useful to scholars and enthusiasts alike. This dictionary is an essential tool for professionals involved in the aerospace industry and flight, and for anyone who must read and understand the technical literature of the aerospace industry and about specific air and space craft. It is also an ideal reference for engineering and physics students encountering a subject replete with technical jargon and acronyms. Bill Gunston, one of the most widely read and respected aviation writers, has added more than 5,000 new terms and acronyms to this carefully updated volume. Terms used in the dictionary reflect the diverse and international nature of the aerospace industry and include brief explanations of aerospace materials and organizations. Gunston has scrupulously avoided terms specific to manufacturers, airlines, and armed forces in an effort to encourage clear communication and understanding among professionals.

afco double adjustable shocks instructions: *Door Slammers* Dave Morgan, 1993-12-01

afco double adjustable shocks instructions: *Debates in British Politics Today* Lynton J. Robins, Bill Jones, 2000 The contents focus directly on the dynamics of political argument in order to reveal how rival politicians and political scientists practice their persuasive art. Each contributor explores a disputed viewpoint, showing how differences of attitude and ideology structure the contemporary debate. Students should learn how an argument is constructed and develop the skills necessary for separating rhetoric from political reality. Further guidance is provided by summary boxes and suggested additional reading.

afco double adjustable shocks instructions: *Car Suspension and Handling* Geoffrey Howard, John Peter Whitehead, Donald Bastow, 2004-02-07 Through appendices and diagrams, *Car Suspension and Handling*, 4th Edition outlines the purpose and history of vehicle suspension systems, while defining the basic parameters of suspension geometry. In addition, the book delves into human sensitivity to vibration, and offers data on durability, tire background information,

steering calculations and suspension calculations.

afco double adjustable shocks instructions: Westinghouse Air Compressors Westinghouse Air Brake Company, 1912

afco double adjustable shocks instructions: *Engineering Design Handbook - Military Vehicle Power Plant Cooling* ,

afco double adjustable shocks instructions: *A Text Book of Automobile Engineering* R. K. Rajput, 2008

afco double adjustable shocks instructions: *Street Stock Chassis Technology* Steve Smith, 1994

afco double adjustable shocks instructions: *Handbook of Enology, Volume 1* Pascal Ribéreau-Gayon, Denis Dubourdieu, B. Donèche, A. Lonvaud, 2006-05-01 The Microbiology volume of the new revised and updated Handbook of Enology focuses on the vinification process. It describes how yeasts work and how they can be influenced to achieve better results. It continues to look at the metabolism of lactic acid bacterias and of acetic acid bacterias, and again, how can they be treated to avoid disasters in the winemaking process and how to achieve optimal results. The last chapters in the book deal with the use of sulfur-dioxide, the grape and its maturation process, harvest and pre-fermentation treatment, and the basis of red, white and speciality wine making. The result is the ultimate text and reference on the science and technology of the vinification process: understanding and dealing with yeasts and bacterias involved in the transformation from grape to wine. A must for all serious students and practitioners involved in winemaking.

afco double adjustable shocks instructions: *Tires, Suspension and Handling* John C Dixon, 1996-09-01 This book provides detailed coverage of the theory and practice of vehicle cornering and handling. Much of the material in this book is not available elsewhere, including unique information on suspension analysis, understeer/oversteer, bump steer and roll steer, roll centers, limit handling, and aerodynamics. Each chapter ends with a wide selection of problems, providing an ideal review. This book is an excellent resource for vehicle designers and engineering students who want to better understand and analyze the numerous factors affecting vehicle handling.

afco double adjustable shocks instructions: *The Shock Absorber Handbook* John C. Dixon, 2008-02-28 Every one of the many millions of cars manufactured annually worldwide uses shock absorbers, otherwise known as dampers. These form a vital part of the suspension system of any vehicle, essential for optimizing road holding, performance and safety. This, the second edition of the Shock Absorber Handbook (first edition published in 1999), remains the only English language book devoted to the subject. Comprehensive coverage of design, testing, installation and use of the damper has led to the book's acceptance as the authoritative text on the automotive applications of shock absorbers. In this second edition, the author presents a thorough revision of his book to bring it completely up to date. There are numerous detail improvements, and extensive new material has been added particularly on the many varieties of valve design in the conventional hydraulic damper, and on modern developments such as electrorheological and magnetorheological dampers. The Shock Absorber Handbook, 2nd Edition provides a thorough treatment of the issues surrounding the design and selection of shock absorbers. It is an invaluable handbook for those working in industry, as well as a principal reference text for students of mechanical and automotive engineering.

afco double adjustable shocks instructions: *IMCA Modified Racing Technology* Steve Smith, Lorrianne Smith, 2000

afco double adjustable shocks instructions: *Dirt Late Model Chassis Technology* Joe Garrison, Steve Smith, 2004 A complete guide to setting up and adjusting the Dirt Late Model race car and 4-link suspension. Includes chassis setup and alignment, setups for all track conditions, and adjustments for common handling problems.

afco double adjustable shocks instructions: *Mini Sprint/micro Midget Chassis Technology* Steve Smith, 2001

afco double adjustable shocks instructions: *Paved Track Stock Car Technology* Steve

Smith, 1997-06-01 A complete informative guide to preparing a stock car for paved track competition. Includes step-by-step chassis setup and alignment, suspension systems, adjusting the car to track conditions, and track tuning.

afco double adjustable shocks instructions: *Pony Stock, Mini Stock Racing Technology* Steve Smith, Lorianne Smith, 1998

afco double adjustable shocks instructions: **Competition Car Downforce** Simon McBeath, 1998 The main aspects of downforce-inducing and uplift-reducing devices are explained in a thorough yet readable fashion, making this a valuable resource for competition drivers, amateur and professional constructors, and armchair enthusiasts alike. Data from major manufacturers, interviews with experts, and reports from race teams are collected here to explain the evolution of airdams, splitters, spoilers, and wings, from the earliest days of racing to the present ... [Présentation de l'éditeur].

afco double adjustable shocks instructions: **Competition Car Aerodynamics** Simon McBeath, 2011-04-15 Aerodynamics is a science in itself, and is one of the most important factors in modern competition car design. This fully updated second edition covers all aspects of aerodynamics, including both downforce and drag. This complex subject is explained in down-to-earth terms, with the aid of numerous illustrations, including color CFD (Computational Fluid Dynamics) diagrams to demonstrate how aerodynamic devices work, as well as wind-tunnel studies.

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afco double adjustable shocks instructions: *ARRL's HF Digital Handbook* Steve Ford, 2007

afco double adjustable shocks instructions: Aerodynamics of Road Vehicles Wolf-Heinrich Hucho, 2013-10-22 Aerodynamics of Road Vehicles details the aerodynamics of passenger cars, commercial vehicles, sports cars, and race cars; their external flow field; as well as their internal flow field. The book, after giving an introduction to automobile aerodynamics and some fundamentals of fluid mechanics, covers topics such as the performance and aerodynamics of different kinds of vehicles, as well as test techniques for their aerodynamics. The book also covers other concepts related to automobiles such as cooling systems and ventilations for vehicles. The text

is recommended for mechanical engineers and physicists in the automobile industry who would like to understand more about aerodynamics of motor vehicles and its importance on the field of road safety and automobile production.

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afco double adjustable shocks instructions: The ARRL Operating Manual Robert Halprin, 1985

afco double adjustable shocks instructions: Hollow-State Design 2nd Edition Grayson Evans, 2013-04-24 Discover (or rediscover) the fun and magic of building electronic circuits with thermatrons (vacuum tubes). This book has everything you need to know about the art and science of thermatron design and construction. It pulls together, in one easy to read book, thermatron types and characteristics, thermatron homebrew techniques, and how to design audio and RF triode and pentode circuits. The book is written primarily for radio amateurs (or audio equipment builders) that already understands basic electronics but have forgotten or never had the pleasure of working with hollow-state devices. The Second Edition includes over 50+ pages of new and revised material including a new chapter on thermatron oscillator design.

afco double adjustable shocks instructions: Sams Teach Yourself Arduino Programming in 24 Hours Richard Blum, 2014 In just 24 sessions of one hour or less, Sams Teach Yourself Arduino Programming in 24 Hours teaches you C programming on Arduino, so you can start creating inspired DIY hardware projects of your own! Using this book's straightforward, step-by-step approach, you'll walk through everything from setting up your programming environment to mastering C syntax and features, interfacing your Arduino to performing full-fledged prototyping. Every hands-on lesson and example builds on what you've already learned, giving you a rock-solid foundation for real-world success! Step-by-step instructions carefully walk you through the most common Arduino programming tasks. Quizzes at the end of each chapter help you test your knowledge. By the Way notes present interesting information related to the discussion. Did You Know? tips offer advice or show you easier ways to perform tasks. Watch Out! cautions alert you to possible problems and give you advice on how to avoid them. Learn how to... Get the right Arduino hardware and accessories for your needs Download the Arduino IDE, install it, and link it to your Arduino Quickly create, compile, upload, and run your first Arduino program Master C syntax, decision control, strings, data structures, and functions Use pointers to work with memory--and avoid common mistakes Store data on your Arduino's EEPROM or an external SD card Use existing hardware libraries, or create your own Send output and read input from analog devices or digital interfaces Create and handle interrupts in software and hardware Communicate with devices via the SPI interface and I2C protocol Work with analog and digital sensors Write Arduino C programs that control motors Connect an LCD to your Arduino, and code the output Install an Ethernet shield, configure an Ethernet connection, and write networking programs Create prototyping environments, use prototyping shields, and interface electronics to your Arduino

afco double adjustable shocks instructions: *The Packet Radio Handbook* Jonathan L. Mayo, 1989 A manual for amateur radio enthusiasts discusses the history of packet radio, hardware systems, networking, setting up an amateur packet radio station, and equipment and accessories

afco double adjustable shocks instructions: *Electronics Pocket Reference* Edward Pasahow, 2000 Handy, complete, and easily accessible, this compact, perfect-for-any-project guide provides a compendium of the latest data encompassing aspects of electronics, definitions, facts, formulas, and more. This third edition contains new sections on communications, computing electronics and networking, and active filters.

afco double adjustable shocks instructions: *Amateur Radio Techniques* John Patrick Hawker, 1968

afco double adjustable shocks instructions: *Practical Antenna Handbook 5/e* Joseph Carr, George Hippisley, 2011-10-25 THE DEFINITIVE ANTENNA REFERENCE--FULLY REVISED AND EXPANDED! Design and build your own antennas with the help of this unique guide. Updated and revised to provide clear answers to questions frequently asked by hobbyists and electronics technicians, Practical Antenna Handbook, Fifth Edition blends theoretical concepts with hands-on experience--requiring only high school mathematics Reorganized to flow logically from broad physical principles to specific antenna design and construction techniques, the book begins by covering the fundamentals. Then the half-wave dipole is discussed both as an excellent antenna in its own right and as a conceptual tool for predicting the performance of other designs. Transmission line impedance matching techniques--and a companion Smith chart tutorial--lead into must have accessories for tuning, monitoring, and troubleshooting antenna system performance. Other tools, such as antenna modeling software and network analyzer add-ons for PCs and Macs, are addressed, and concluding chapters offer fresh insights into support structures and installation techniques. NEW TOPICS COVERED INCLUDE: Characteristics of all-driven and parasitic arrays Beverages and small MF/HF receiving loops Top-loaded shunt-fed towers and other verticals Theory and design of Yagi beams Effect of real ground on propagation and antenna patterns, impedance, and efficiency Lightning protection and four kinds of ground systems Zoning and restrictive covenants COVERS A WIDE VARIETY OF ANTENNAS: Dipoles and inverted-Vs Quads, delta, and NVIS loops Wire arrays (bobtail curtain, half-square, rhombic) Verticals and shunt-fed towers Rotatable Yagi beams MF/HF receiving antennas (flag, pennant, K9AY, Beverage) Mobile and portable antennas VHF/UHF/microwave antennas And many more GO TO WWW.MHPROFESSIONAL.COM/CARR5 FOR: * Tables of worldwide geographic coordinates and antenna dimensions vs. frequency * Supplier updates * Author's blog * Additional photographs and schematics * Links to tutorials and specialized calculators

afco double adjustable shocks instructions: *Low Profile Amateur Radio* Al Brogdon, 2007-04

afco double adjustable shocks instructions: *RF Exposure and You* Ed Hare, 1998-01-01 Meet the FCC RF exposure regulations! It's not complicated! Learn how to operate your station safely and legally using simple step-by-step ARRL worksheets and tables.

afco double adjustable shocks instructions: *Radios that Work for Free* K. E. Edwards, 1977

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