

AR-15 AMBI SAFETY SELECTOR W/ OFFSET - FORWARD CONTROLS DESIGN SEMI AUTO AMBI 50 DEGREE SELECTOR WITH Q LEVERS

[Rifle Parts](#) > [Safety Parts](#) > [Safeties](#)

ASF-50Q is a short throw (rotate to 50 degree for FIRE/SEMI) semi auto selector with q (offset) levers. ASF (Ambidextrous Selector, Forward Controls) and SOLGW's "The Quick" is a joint project between FCD and SOLGW. ASF was designed from the ground up to be a defense/duty/combat safety selector, its mission is quite aptly reflected by the way its levers are attached the center, via a stainless steel roll pin. The lever to center interface is immensely strong, the high shear strength (800 lbs) 420 stainless steel spring steel roll pin simply holds the two in place, and doesn't handle any load. One of the design goals dictates there be no wobble between the lever and center, Forward Controls Design called for very tight tolerances (+0.001/-0.00) on ASF's lever and center interface to achieve that. Q levers are offset levers, by shifting the lever closer to the shooter's thumb when the selector is on SEMI/FIRE, it enables the user to more easily rotate it back to SAFE without shifting his grip. For that reason, q levers are side specific, the q lever's "leg" should always be biased towards the top. With the selector on SEMI/FIRE, the q lever should look like a letter q (hence its name). Forward Controls Design are known to many for the dimpled pattern they use on some control surfaces (AA, or All Angles, is the designation). ASF levers are serrated, not dimpled. As the lever rotates, the user's finger slides on the lever, anything but serrations along the length of the lever only impedes that movement and creates friction for no benefit. Serrations diagonal or perpendicular to the length of the lever are similarly unhelpful. Serrations parallel to the lever's length help mitigate lateral movement, and do not impede the finger's sliding motion. ASF lever's profile isn't square, its outer most portion is somewhat tapered for a reason. When the user's hand holds the pistol grip, the profile of the ASF lever conforms to angle of the thumb's pad. For friends and customers that wish to see dimples on the ASF, there is a single dimple on both sides to function as a position indicator (in lieu of a pointer), it's elegant and simple. ASF is shipped with a selector spring, a KNS nitrided selector detent, two levers (or one lever, with an end cap), 4 roll pins (two for installation with 2 spares). ASF centers are billet machined in 8620, heat treated and black nitrided. Levers are billet machined in 8620 and black nitrided. ASF is a collaboration with Sons of Liberty Gunworks. Made in the USA.



Attributes

- Name: [FORWARD CONTROLS DESIGN SEMI AUTO AMBI 50 DEGREE SELECTOR WITH Q LEVERS](#)
- Manufacturer: [FORWARD CONTROLS DESIGN](#)
- Product no.: 430103558
- Mfr. No.: ASF-50Q
- Weapon type: AR-15
- Delivery weight: 0.644kg
- Shipping height: 20mm
- Shipping width: 83mm
- Shipping length: 140mm
- UPC: 683828757501

Item details

Made in USA

US export classification: 0A501.x

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for AR15 AMBI SAFETY SELECTOR W/ OFFSET FORWARD CONTROLS DESIGN SEMI AUTO AMBI 50 DEGREE SELECTOR WITH Q LEVERS](#)
- [About Us](#)

Safety Instruction Guide for AR15 AMBI SAFETY SELECTOR W/ OFFSET FORWARD CONTROLS DESIGN SEMI AUTO AMBI 50 DEGREE SELECTOR WITH Q LEVERS

Introduction

Thank you for purchasing the AR15 AMBI SAFETY SELECTOR with Offset Forward Controls Design. This safety selector is designed for use in semiautomatic firearms and offers enhanced functionality for both right and lefthanded users. Please read this safety instruction guide carefully to ensure safe and proper use of the product.

General Safety Guidelines

- Ensure proper training and understanding of firearm safety before use.
- Always treat every firearm as if it is loaded.
- Keep the safety selector in the SAFE position until you are ready to fire.
- Be aware of your surroundings and ensure a clear line of sight before engaging the firearm.
- Store the firearm securely when not in use, keeping it out of reach of children and unauthorized users.
- Regularly inspect the safety selector and firearm for any signs of wear or damage.

Specific Safety Precautions for Use

- The AR15 AMBI SAFETY SELECTOR is intended for use with AR15 platform firearms only.
- Ensure that the safety selector is properly installed and functioning before use.
- Do not attempt to modify or alter the safety selector in any way.
- Use only the recommended components and accessories with this product.
- If you experience any issues during operation, cease use immediately and consult a qualified gunsmith.
- The Q levers are sidespecific; ensure correct installation to prevent operational issues.

Instructions for Installation and Usage

Installation

1. Gather Required Tools:

- Roll pin punch
- Hammer
- Appropriate screwdriver

2. Remove the Existing Safety Selector:

- Clear the firearm and ensure it is unloaded.
- Use the roll pin punch and hammer to remove the existing safety selector.

3. Install the AR15 AMBI SAFETY SELECTOR:

- Align the center of the selector with the receiver.
- Insert the safety selector into the receiver.
- Secure the selector in place using the provided roll pin.

4. Attach the Q Levers:

- Choose the appropriate Q lever for the side of the firearm.
- Attach the Q lever to the selector using the stainless steel roll pin.
- Ensure the lever is securely attached and does not wobble.

Usage

1. Operating the Selector:

- To engage the SAFE position, rotate the lever away from the shooter.
- To switch to SEMI/FIRE, rotate the lever towards the shooter.
- The Q lever should resemble the letter "q" when in the SEMI/FIRE position.

2. Maintaining Control:

- Keep your thumb near the Q lever for quick access.
- Practice switching between SAFE and SEMI/FIRE positions to become familiar with the selector's operation.

3. Regular Maintenance:

- Periodically check the selector and levers for wear or damage.
- Clean the selector and surrounding area to ensure smooth operation.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- Do not dispose of the product in regular household waste.
- If the product is defective or no longer needed, contact your local authorities for proper disposal methods.

Contact Information for Further Support

For any safety inquiries or product support, please reach out to the manufacturer or your point of purchase. Ensure you have the product details readily available for reference.

Please remember that safety is paramount. Always follow the guidelines and instructions provided in this manual to ensure a safe and enjoyable experience with your AR15 AMBI SAFETY SELECTOR.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk