

AR-15 AMBI SAFETY SELECTOR W/ OFFSET - FORWARD CONTROLS DESIGN SEMI AUTO AMBI 90 DEGREE SELECTOR WITH Q LEVERS

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

ASF-90Q is a conventional (rotate to 90 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 little to 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. NOTE: +/- 0.002 combined tolerance (+/- 0.001 on the levers and center's lever attachment interface) can, on rare occasions, can exhibit minute movement, this is normal, and unavoidable, the 0.002 of movement is almost imperceptible and doesn't affect ASF's function. 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 a 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 are needed 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 90 DEGREE SELECTOR WITH Q LEVERS](#)
- Manufacturer: [FORWARD CONTROLS DESIGN](#)
- Product no.: 430103556
- Mfr. No.: ASF-90Q
- Weapon type: AR-15
- Delivery weight: 0.644kg
- Shipping height: 20mm
- Shipping width: 83mm

- Shipping length: 140mm
- UPC: 683828757495

Item details

Made in USA

US export classification: 0A501.x

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for AR15 AMBI Safety Selector](#)
- [About Us](#)

Safety Instruction Guide for AR15 AMBI Safety Selector

Introduction

Thank you for choosing the AR15 AMBI Safety Selector with Offset Forward Controls Design. This guide provides essential safety instructions to ensure the safe use, installation, and maintenance of your product. Please read this guide carefully before using the safety selector.

General Safety Guidelines

- **Product Safety:** Ensure that the AR15 AMBI Safety Selector is used in accordance with the manufacturer's instructions to prevent any accidents or injuries.
- **Enhanced Recalls:** Stay informed about any recalls related to this product. In case of a recall, remedies will be provided at no cost.
- **Online Shopping:** If purchased online, ensure that the seller complies with all safety regulations applicable to physical stores.
- **Special Consumer Focus:** This product is not intended for use by children. Keep it out of reach of minors.
- **EU Contact Point:** For any safety inquiries, please refer to the contact information provided by the retailer or manufacturer.
- **Rapid Alerts:** Regularly check the EU's Safety Gate platform for updates on product safety and any potential hazards.

Specific Safety Precautions for Use

- **Installation Safety:**
 - Ensure that the firearm is unloaded before installation.
 - Use appropriate tools and follow the installation instructions carefully.
- **Usage Safety:**
 - Always ensure the selector is in the SAFE position when not in use.
 - Do not modify the safety selector in any way that could compromise its integrity.
 - Regularly inspect the safety selector for any signs of wear or damage.
- **Handling Safety:**
 - Always treat the firearm as if it is loaded.
 - Keep your finger off the trigger until you are ready to shoot.
 - Be aware of your surroundings and ensure a safe backdrop before discharging the firearm.

Instructions for Installation and Usage

Installation Instructions

1. **Gather Necessary Tools:** You will need a punch tool, a hammer, and the provided roll pins.
2. **Prepare the Firearm:** Ensure the firearm is completely unloaded.
3. **Remove the Old Selector (if applicable):**
 - Using the punch tool, carefully remove the roll pin holding the old safety selector in place.
4. **Install the New Safety Selector:**
 - Align the new AR15 AMBI Safety Selector with the center of the firearm.

- Insert the roll pin through the center and ensure it is securely in place.

5. Install the Q Levers:

- Attach the Q levers to the selector, ensuring the "leg" of the lever is biased towards the top.
- Ensure the levers are secure and do not wobble.

6. Final Check:

- Test the selector by rotating it to ensure smooth operation between SAFE, SEMI, and FIRE positions.

Usage Instructions

- **Operating the Selector:**

- To switch to SEMI/FIRE, rotate the lever towards the shooter's thumb for easier access.
- Always return the selector to SAFE when finished using the firearm.

- **Maintenance:**

- Regularly clean the safety selector and check for any signs of wear.
- If you notice any malfunction or irregularity, discontinue use and consult a qualified gunsmith.

Disposal Instructions

- Dispose of the AR15 AMBI Safety Selector in accordance with local regulations.
- Do not throw away with regular household waste. Contact your local waste management facility for proper disposal methods.

Contact Information for Further Support

For any additional questions or concerns regarding the AR15 AMBI Safety Selector, please refer to the contact information provided by your retailer or manufacturer. Ensure you have your purchase details available for assistance.

By following these safety instructions, you can ensure a safer experience with your AR15 AMBI Safety Selector. Always prioritize safety and responsible handling of your firearm.

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