

Introducing the HU-2542 Folding Knife: Performance, Style, and Affordability in One Package

At [Shieldon Manufacturing](http://www.shieldon.net) & Trading Combo, we take pride in our commitment to providing high-quality knives that offer exceptional value and performance. Our latest offering, the HU-2542 folding knife, is a testament to our dedication to crafting tools that meet the diverse needs of our customers. Designed with both functionality and aesthetics in mind, this folding knife is perfect for retailers and distributors seeking a reliable, cost-effective addition to their product range. This comprehensive guide will delve into the features and benefits of the HU-2542, highlighting why it's an ideal choice for wholesale purchase and retail offerings.



Product Overview

- **Item Number:** HU-2542
- **Segment:** Folding Knife
- **Blade Material:** 3Cr13 Stainless Steel
- **Handle Material:** Stainless Steel + Polypropylene (PP)
- **Blade Hardness:** HRC 50-52
- **Blade Thickness:** 0.071" (1.8mm)
- **Blade Length:** 2.6" (66mm)
- **Handle Thickness:** 0.528" (13.4mm)
- **Total Length:** 6.26" (159mm)
- **Weight:** 2.22 oz (63g)

- **Blade Style:** Clip Point
- **Handle Color:** Silver + Green
- **Pocket Clip:** Tip-down
- **Lock Mechanism:** No Lock
- **Open Way:** Hole
- **Blade Finish:** Satin
- **Blade Grind:** Flat
- **Regular MOQ:** Stock for Ready to Ship
- **Packaging:** Blister Card Package

Superior Blade Craftsmanship

The HU-2542 features a blade crafted from 3Cr13 stainless steel, a material known for its excellent balance of toughness, durability, and corrosion resistance. This makes the knife suitable for various applications, from everyday tasks to more specialized uses.

- **Clip Point Blade Design:** The clip point blade is favored for its versatility and precision. Its sharp, narrow point is ideal for piercing and fine cutting tasks, making it a practical choice for users who require adaptability in their tools.
- **Satin Finish with Flat Grind:** The satin finish not only enhances the blade's visual appeal but also acts as a protective layer against corrosion. Coupled with a flat grind, the blade provides efficient cutting performance and is easy to maintain and sharpen.

Ergonomic and Stylish Handle

The handle of the HU-2542 is a combination of stainless steel and polypropylene (PP), designed to offer both strength and comfort.

- **Striking Silver and Green Aesthetic:** The distinctive silver and green color scheme of the handle adds a unique touch, making the knife visually appealing and easy to identify. This design element can attract customers looking for a blend of style and functionality.



- **Comfortable Grip:** With a handle thickness of 0.528" (13.4mm), the HU-2542 is designed for a secure and comfortable grip, ensuring ease of use during prolonged tasks and enhancing control and safety.

Practical Features for Everyday Use

The HU-2542 is designed with user convenience in mind, incorporating features that enhance its practicality and user experience:

- **Hole Opening Mechanism:** The hole opening allows for smooth, manual blade deployment, providing reliability and simplicity without the need for complex mechanisms. This feature is ideal for users who appreciate traditional knife operation.
- **Tip-down Pocket Clip:** For added portability, the knife includes a tip-down pocket clip, allowing easy attachment to pockets or belts for quick and secure access when needed.
- **No Lock Mechanism:** The absence of a locking mechanism simplifies the knife's operation, making it accessible for users of all levels of experience while remaining safe when used responsibly.



Lightweight and Portable

Weighing just 2.22 oz (63g) and with a total length of 6.26" (159mm), the HU-2542 is both lightweight and compact, making it an ideal choice for everyday carry. Its slim profile ensures it can be carried discreetly, ready to assist with any task that arises throughout the day.

Wholesale and Distribution Advantages

The HU-2542 is designed to cater to a broad spectrum of consumers, from outdoor enthusiasts to urban users. Its competitive pricing and ready-to-ship status make it a strategic addition to any retailer's inventory.

- **Stock for Ready to Ship:** As a stock item available on demand, the HU-2542 ensures businesses can swiftly and efficiently meet consumer demand without the hassle of long lead times or cumbersome minimum order requirements.

Why Choose the HU-2542 Folding Knife?

1. **Exceptional Value:** The HU-2542 offers high-quality materials and craftsmanship at a low price, making it an appealing option for a wide range of consumers.
2. **Stylish and Functional Design:** The sleek handle design and practical blade style make it versatile enough for various uses, from everyday tasks to outdoor activities.
3. **Convenience and Portability:** With its lightweight, compact design and functional features such as the pocket clip and hole opening, the HU-2542 is perfect for users who value convenience and reliability.
4. **Availability:** As a ready-to-ship product, the HU-2542 provides retailers with a seamless inventory solution to quickly replenish stock and satisfy customer demand.

Ideal Applications

The HU-2542 folding knife suits a wide array of uses, making it an excellent addition to any product lineup:



- **Everyday Carry (EDC):** Perfect for daily tasks such as cutting rope, opening packages, or food prep, offering reliable performance in a compact format.
- **Outdoor Activities:** Ideal for camping, hiking, or fishing, providing a trustworthy tool for various outdoor scenarios.
- **Retail and Wholesale Markets:** Suitable for inclusion in retail product lines or as a wholesale offering, appealing to consumers with its balance of quality and affordability.

Considerations for Purchase

When considering the HU-2542 for your inventory, keep the following in mind:

- **Target Audience:** The knife's design and price point will appeal to specific demographics, so understanding your market is crucial for successful integration.
- **Brand Positioning:** Highlight the knife's strengths in marketing materials, emphasizing its affordability, design, and versatility to attract your target customers.

Conclusion

The HU-2542 folding knife represents a perfect blend of style, functionality, and affordability, making it an ideal choice for businesses looking to enhance their product offerings. By providing exceptional value through its aesthetic appeal and practical design, it offers significant benefits to both retailers and end-users.



As a stock item ready to ship, the HU-2542 ensures quick and efficient fulfillment of market demands, offering businesses a reliable product that stands out in the competitive market. Investing in the HU-2542 means choosing a product that excels in performance, design, and affordability, appealing to a broad range of consumers.

Embrace the opportunity to offer your customers a folding knife that meets their needs and exceeds their expectations. Contact us today to explore how the HU-2542 can enhance your product line, providing a tool that captures the essence of quality and practicality.

Understanding the Basics of Folding Knives: Structure and Components

Folding knives are versatile tools that have been used for centuries in various applications, from everyday tasks to outdoor adventures. Their compact design makes them easy to carry, and their functionality is enhanced by the intricate structure that allows the blade to fold into the handle safely. This guide will introduce you to the basic structure of a folding knife, highlighting the key components and their functions.



The Anatomy of a Folding Knife

A folding knife consists of several parts that work together to provide a reliable and convenient cutting tool. Understanding these components will help you choose the right knife for your needs and ensure proper maintenance for longevity.

1. Blade

The blade is the most crucial component of a folding knife, responsible for cutting and slicing. It is typically made from various types of steel, which determines its sharpness, durability, and resistance to corrosion.

- **Blade Shape:** Common blade shapes include clip point, drop point, tanto, and spear point, each offering different advantages in terms of cutting precision and strength.
- **Blade Edge:** The edge of the blade may be straight, serrated, or a combination of both. A straight edge is ideal for clean cuts, while a serrated edge is better for cutting through tough materials like rope or fabric.

1. Handle

The handle provides the user with a grip and houses the blade when it is folded. The materials used for handles can range from metals like stainless steel to synthetic materials such as G-10 or polypropylene, affecting the knife's weight and ergonomics.

- **Ergonomics:** A well-designed handle will fit comfortably in the hand, providing a secure grip and reducing fatigue during extended use.
- **Aesthetics and Functionality:** Handles often feature textured surfaces or grooves to enhance grip and may come in various colors and designs to suit personal preferences.

1. Pivot

The pivot is the point around which the blade rotates when opening or closing. It is typically located at one end of the handle and is crucial for the smooth operation of the folding mechanism.

- **Pivot Mechanism:** High-quality knives often include adjustable pivots, allowing users to tighten or loosen the action for a smoother opening and closing experience.



1. Locking Mechanism

A critical safety feature in folding knives, the locking mechanism secures the blade in the open position, preventing accidental closure during use. Several types of locking mechanisms are commonly used:

- **Liner Lock:** A metal liner inside the handle moves into place behind the blade when opened, securing it in position.

- **Frame Lock:** Similar to a liner lock, but the handle frame itself acts as the lock, providing a more robust and durable mechanism.
- **Lockback:** A notch on the back of the handle engages with a notch on the blade, locking it open. Releasing the lock requires pressing a lever on the spine of the handle.
- **Slip Joint:** Instead of locking, a slip joint uses spring tension to keep the blade open. This type is common in traditional pocket knives.

1. Opening Mechanism

Folding knives can feature various opening mechanisms that determine how the blade is deployed:

- **Manual Opening:** The user opens the blade using a thumb stud, nail nick, or hole in the blade. This simple mechanism is reliable and easy to maintain.
- **Assisted Opening:** Features a spring mechanism that propels the blade open once the user applies initial pressure, offering quicker deployment.
- **Automatic (Switchblade):** A button or switch activates a spring that fully deploys the blade. These knives may be subject to legal restrictions in some areas.

1. Pocket Clip

Most modern folding knives feature a pocket clip, allowing the user to attach the knife to a pocket or belt for easy access. Clips can be positioned for tip-up or tip-down carry, and some knives offer reversible clips for left or right-handed use.

1. Other Features

- **Lanyard Hole:** Some handles feature a lanyard hole, allowing the attachment of a lanyard for added security and ease of retrieval.
- **Bolster:** A bolster is an additional piece of metal at the junction between the blade and handle, providing extra strength and balance.

Conclusion

Understanding the structure of a [folding knife](#) is essential for selecting the right tool and maintaining it effectively. Each component plays a vital role in the knife's performance, safety, and ease of use. Whether you need a knife for everyday carry, outdoor adventures, or specific tasks, knowing the anatomy of a folding knife will help you make an informed decision and appreciate the craftsmanship involved in these versatile tools.

