

1407 - CONDUIT

Description

1407 - CONDUIT

New, Sold Per Each

Product Details

Engravable: Yes **Use:** Tactical Type: Assisted, Folder Style: Pocketknife **Designer:** Kershaw Originals Blade Style: Cleaver Spear Point Blade Edge: Plain **Opening Action:** Assisted **Opens With:** Flipper Lock Type: Liner lock **Pocketclip:** Reversible deep-carry (*right/left, tip-up*) Handle Color: Black Hardware: Bead-blasted front pivot screw, black-oxide back pivot nut, black-oxide handle screws, black-oxide pocket clip, bead-blasted pocket clip screws, black-oxide tube spacers Country of Origin: USA (Design, Prototype, Quality Control), China (Manufacture) Warranty: Limited Lifetime Warranty Blade Length: 2.9 in. (7.4 cm) Blade Material: 8Cr13MoV Blade Finish/Coating: Black-oxide coating Blade Thickness: 0.11 in. (2.8 mm) Closed Length: 3.9 in. (9.9 cm) Handle Material: Glass-filled nylon Handle Thickness:

0.52 in. (*13.2 mm*) Overall Length: 6.8 in. (*17.3 cm*) Weight: 2.6 oz. (*74 g*) Year Released: 2023

Take tactical action to the next level with the Conduit. This all-black Kershaw is a winner, whether you're on the go or at a job site. The spear point blade pierces through cutting tasks. Its 8Cr13MoV blade steel is expertly heat treated for a sharp cutting edge. The assisted mechanism feels satisfying to open every time, and a custom handle texture is highly ergonomic. You can easily choke up on the handle using the heavy jimping and thumb ramp. Plus, the reversible deep-carry clip rests comfortably in the pocket. For the ideal tactical work knife, look no further than the Conduit.

- Tactical work knife; blacked out design with custom handle texture
- 8Cr13MoV blade takes a sharp edge and is easy to re-sharpen when needed; black-oxide finish enhances performance
- Opens quickly and easily with Kershaw's assisted opening and built-in flipper
- Deep-carry pocket clip is easily reversible for left/right carry; lanyard hole

Information sourced directly from Kershaw Knives. We are proud to be an authorized distributor of Kershaw Knives.

KERSHAW KNIVES

Kershaw knives are renowned for their precision, durability, and innovative designs, making them a trusted choice for outdoor enthusiasts, professionals, and everyday users alike. Each Kershaw knife is crafted with high-quality materials, delivering excellent edge retention, strength, and comfort. Known for pioneering technologies like assisted opening, Kershaw combines functionality with sleek, ergonomic designs that fit seamlessly into any lifestyle. Whether you need a dependable tool for rugged outdoor adventures, worksite demands, or daily carry, Kershaw knives provide performance and reliability with every cut.

History of Kershaw Knives

The knife industry has evolved over the past 50 years, but Kershaw has remained steadfast in its commitment to quality and craftsmanship. Founded by Pete Kershaw, an avid outdoorsman, Kershaw began in 1974 in Lake Oswego, Oregon. Originally focused on hunting knives, Pete searched for the best materials and craftsmanship to ensure lasting quality.

Around this time, Kai, a Japanese company with a long history in crafting fine blades, was expanding internationally. Kershaw and Kai joined forces, merging Pete's quality-focused vision with Kai's experience in bladed tools, creating a partnership that has endured for decades.

The 1990s marked a new chapter for Kershaw, introducing innovative features like the first liner lock knives in the Liner Action series. With Kai CEO Koji Endo's support, Kershaw established a USA manufacturing facility to expand production and innovation. **Industry-Changing Technology** In 1998, Kershaw pioneered the assisted opening mechanism, which revolutionized the knife industry and became a hallmark of the brand. **Innovating for Tomorrow** Today, Kershaw continues to innovate at its Tualatin, Oregon, facility, creating knives with advanced technology, Kershaw Original designs, and collaborations with top custom makers, constantly pushing the boundaries of knife design and functionality.

Part Number Information

Part Number: 1407 Unpunctuated: 1407

Product Testing: Every product is inspected for accuracy, quality, and functionality before shipping to meet our high standards.

Alternate Part Numbers: Due to the nature of ever-evolving part numbering structure, multiple part numbers may meet the same specifications and performance standards. If only an alternate part number is available, we will contact you to confirm compatibility. We strongly recommend consulting the appropriate repair manuals to ensure accuracy before using an alternate part.

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