Knife United Cutlery M48 Battle Scarred Series Olive Drab Cyclone

Category:



Product ID: UC3341

Manufacturer: United Cutlery

Price: 95.00 EUR
Availability: In stock

For almost thirty years United Cutlery has been distinguished by our unique and innovative product designs that cover a wide range of knives and swords, from functional to fantasy:

- Collectible Movie Replicas
- Functional Swords and Martial Arts
- Fantasy Swords
- Throwing Knives
- Sporting and Hunting Knives
- Personal Protection/Military Knives
- Folding and Utility Knives
- Camping/Fishing Knives
- Displays and Stands

United is well known for their movie prop replicas, fantasy collectibles, great selection of functional sport and utility knives, traditional samurai swords, and our unique designer knives and swords by Kit Rae and Gil Hibben. Often imitated, but never exceeded, United Cutlery strives to make knives and swords to the highest standards in the industry, with superior value, quality, performance, great customer service, and prices that cannot be beat! And now you can buy it our store. We are United Cutlery dealer for several years.

Current offers can be always found on the manufacturer's website: www.unitedcutlery.com

See it in our store.

You have never seen anything that compares to United Cutlery's new M48 Battle Scarred Olive Drab Cyclone Fixed Blade Knife! The stonewashed, 8" cast 2Cr13 stainless steel blade has been crafted into a spiraling masterpiece of design, using temperatures up to 1,030 degrees, which gives it a 48HC. The three spiraling cutting edges come down to an incredibly sharp piercing point. As with all M48 knives, the glass-fiber-reinforced nylon handle gives you a strong and secure grip. The Cyclone also features a solid stainless steel hand guard and skull crusher pommel. The blade slides into a custom Vortec belt sheath that fits like a glove and is virtually indestructible. The fixed blade is 13 1/2" in overall length.

Product parameters:

Total length: 34,5 cmBlade length: 21,3 cm

Weight: 370 gSteel: 2Cr13

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