

Clean Factory Rolex Submariner 114060-0002 Black Dial



Brand: Clean Factory
Product Code: 114060-0002
Availability: In Stock
Weight: 0.00kg
Dimensions: 0.00cm x 0.00cm x 0.00cm

Price: ~~\$780.00~~ \$479.00

Short Description

Check out this Rolex Submariner 114060-0002 replica watch from Clean Factory. Available in black, this replica watch is equipped with a custom caliber 3130 movement, ensuring stability and strength. Its clear, bright dial is instantly appealing and irresistible.

Description

This Rolex Submariner replica watch, 114060-0002, is meticulously crafted in a clean factory. It measures 40 mm and features a black dial paired with a metal strap. The dial is simple and straightforward, free of overly elaborate design. Its unparalleled gloss and texture are unmatched by other replica watches. The simpler, the more enduring it is—a watch that will accompany you for countless years, even more so than a silent voice.

Discover the advantages of this Submariner replica watch:

Unique dial design: Our watch features a unique "flat-top dial" design without a foot, showcasing a unique style and aesthetic.

Unique calendar font: Our watch uses the only authentic calendar font, meticulously reproducing the dates 1 through 31 to ensure perfect reproduction.

Clean Factory 1:1 Fine Movement: Our replica Rolex Submariner watches feature a 1:1 fine movement, equipped with the powerful and highly stable Caliber 3130, offering an exceptional 72-hour power reserve.

High-Quality Materials: The entire watch is crafted from 904L stainless steel and paired with an AR Factory bracelet, ensuring exceptional durability and corrosion resistance.

While Clean Factory offers a limited selection of styles, each one is a masterpiece, addressing most of the pain points associated with the Rolex Submariner in the market. Our pursuit of perfection always leads to exceptional quality and meticulous attention to detail.

Luminous Effect: To achieve the luminous effect, we use third-party processing and in-house sourced Swiss C1+C3 luminous powder. Color consistency is crucial to achieving the luminous effect on the hands and hour markers.

IP Platinum-Coated Pins: Our watch pins are IP platinum-coated, enhancing the overall appearance and providing a premium feel. Very similar to original ceramic components: The color of our watches closely resembles the original, clean ceramic components, a testament to their high quality. Beware of counterfeit products, and be careful to distinguish genuine from fakes.

Perfectly reproduced luminous pearls: We perfectly replicate the Submariner's clean ceramic bezel and luminous pearls with warm-toned luminous pearls, ensuring excellent luminescence.

Specification

Features	
Brand	Rolex
Model	Submariner
Serial Number	114060-0002
Gender	Man
Movement Type	Automatic Movement
Movement Model	cal. 3130 Automatic Movement
Case Size	40mm
Case Material	904L Stainless Steel
Hands and Markers	Black-edge hands and hour markers precisely replicate the design and shape of the original
Bezel	Unidirectional rotatable bezel with a black ceramic insert, designed to track elapsed time underwater. The bezel is engraved with a 60-minute scale,

	offering precision and reliability for divers and adventurers.
Crystal	Scratch-resistant sapphire crystal with anti-reflective coating, offering clarity and protection against daily wear and tear. The crystal enhances visibility while safeguarding the dial from scratches and damage.
Dial	The black dial features white hour markers, with a clean, minimalist design that enhances readability. Luminous coating on the hands and markers for visibility in low-light conditions. Date function is not included in this model, adhering to the clean, si
Bracelet	Type: 904L stainless steel Oyster bracelet, combining strength and comfort for everyday wear. The bracelet features an Oysterlock clasp, ensuring a secure and adjustable fit. A mix of brushed and polished links gives the bracelet a sophisticated and versa

Product Gallery



+44 7742935525



+44 7742935525





 +44 7742935525