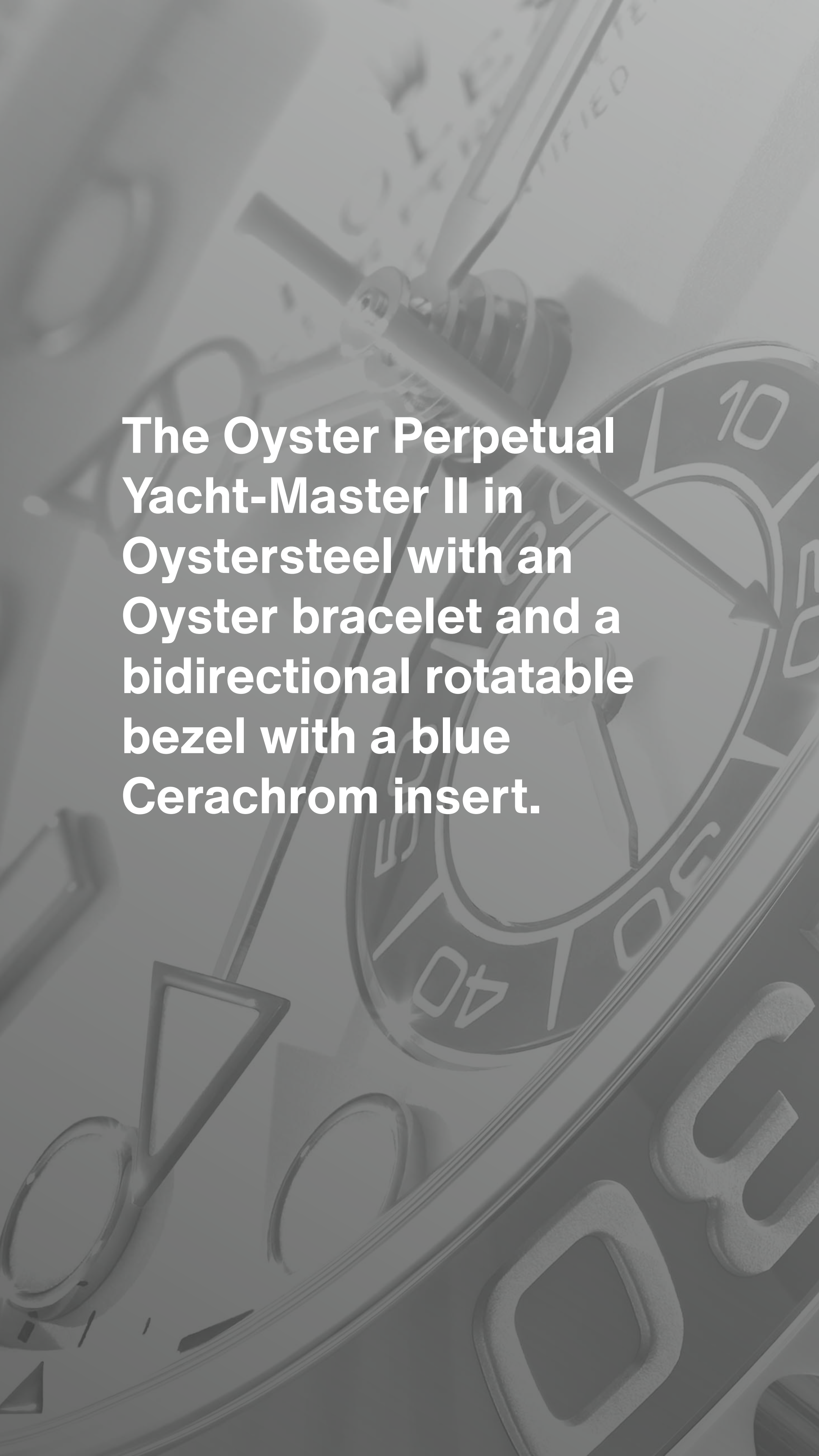




Yacht-Master II

Oyster, 44 mm, Oystersteel



**The Oyster Perpetual
Yacht-Master II in
Oystersteel with an
Oyster bracelet and a
bidirectional rotatable
bezel with a blue
Cerachrom insert.**

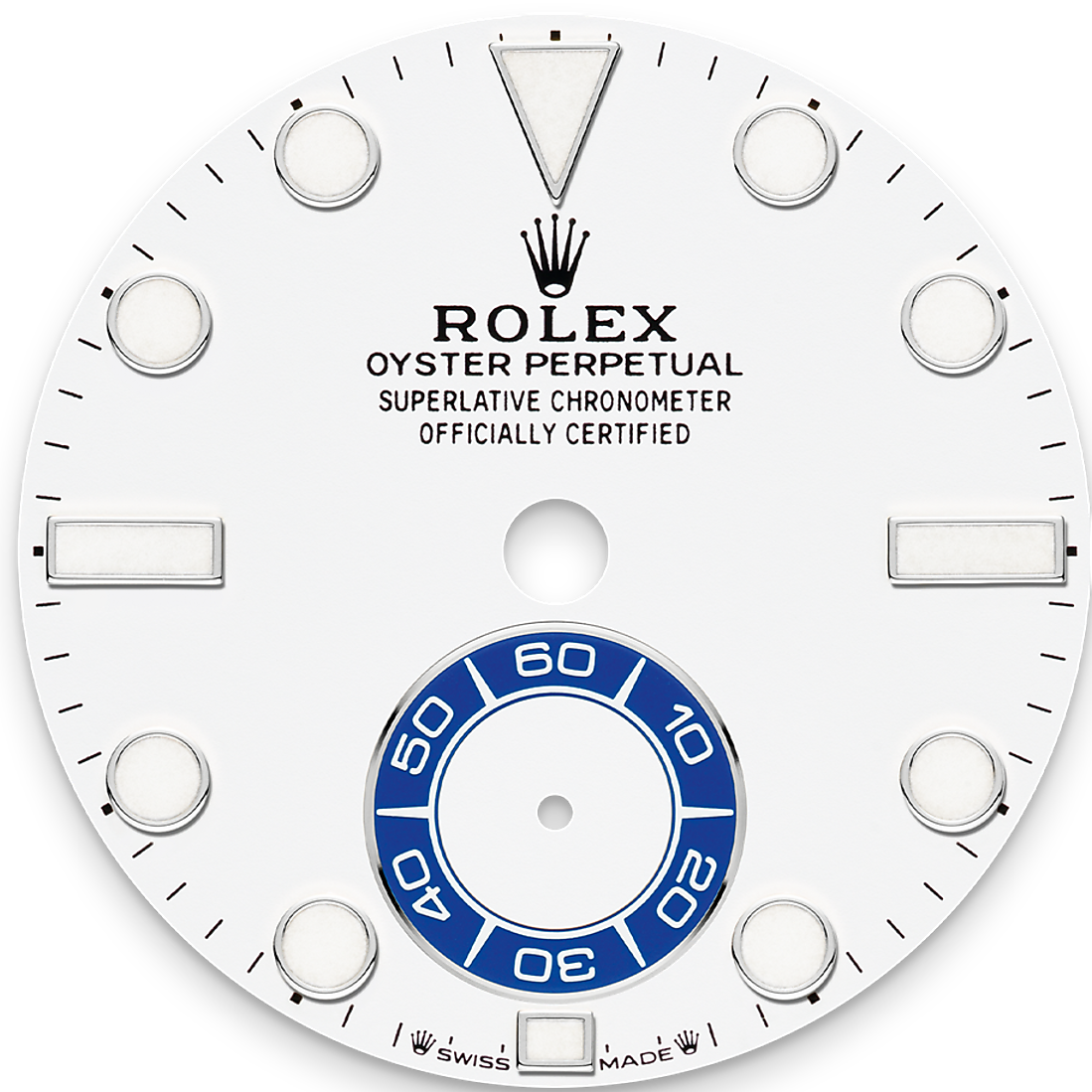


CERACHROM BEZEL INSERT

A concentration of high technology

The Yacht-Master II features a bidirectional rotatable bezel fitted with a 60-minute graduated Cerachrom insert in blue ceramic. Extremely hard and virtually scratchproof, the high-technology ceramic used by Rolex requires special tools for its machining. Its stable colour is unaffected by ultraviolet rays, and thanks to its chemical composition, this ceramic is inert and cannot corrode.

On this blue Cerachrom insert, the moulded, recessed graduations and numerals are coated with platinum or yellow gold via PVD (Physical Vapour Deposition). The first half hour of the graduation is set out minute by minute. With the bezel in the neutral position, the final 30 seconds of the countdown can be read in more detail via the chronograph centre seconds hand. The graduated bezel, whose knurled edge offers excellent grip, also allows the wearer to easily measure time intervals – for example, the sailing time between two buoys.



WHITE DIAL

Optimal legibility

The display ensures clear readability of the various functions. The dial is coated with a new white lacquer – matt, to reduce reflections – and carries the applique index hour markers emblematic of Professional category watches.

A flange, dedicated to the countdown function, is positioned extremely precisely on the dial – an attribute for which a patent application was filed. It is graduated from 10 to 0 minutes, with the half minutes shown as triangles.

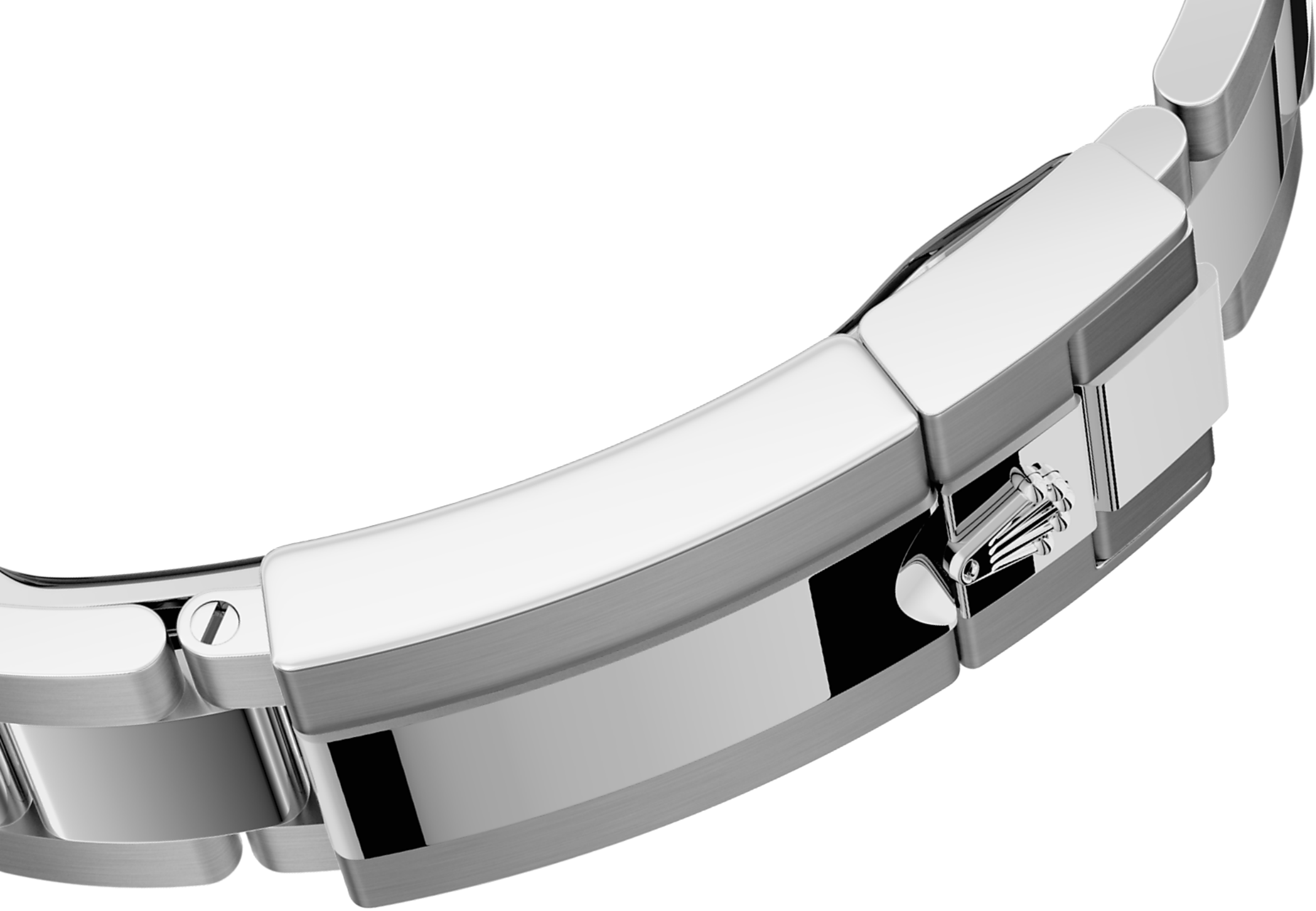


OYSTERSTEEL

Highly resistant to corrosion

Rolex uses Oystersteel for its steel watch cases. Specially developed by the brand, Oystersteel belongs to the 904L steel family, alloys most commonly used in high-technology and in the aerospace and chemical industries, where maximum resistance to corrosion is essential.

Oystersteel is extremely resistant, offers an exceptional finish once polished and maintains its beauty even in the harshest environments.



THE OYSTER BRACELET

Alchemy of form and function

The Oyster bracelet is a perfect alchemy of form and function, aesthetics and technology, designed to be both robust and comfortable. It is equipped with an Oysterlock folding clasp, which prevents accidental opening and the Easylink comfort extension link, also exclusive to Rolex.

This ingenious system allows the wearer to increase the bracelet length by approximately 5

mm, providing additional comfort in any circumstance.

More Yacht-Master II

technical details

Reference 126680

Model Case

Type

Oyster, 44 mm, Oystersteel

Diameter

44 mm

Material

Oystersteel

Bezel

Bidirectional rotatable 60-minute graduated bezel with blue Cerachrom insert in ceramic. Moulded, recessed graduations and numerals coated with platinum

Oyster Architecture

Monobloc middle case, screw-down case back and winding crown

Winding Crown

Screw-down, Triplock triple waterproofness system

Crystal

Scratch-resistant sapphire

Water Resistance

Waterproof to 100 metres / 330 feet

Movement

Type

Perpetual, mechanical, self-winding

Calibre

4162, Manufacture Rolex

Precision

-2/+2 sec/day, after casing

Oscillator

Paramagnetic blue Parachrom hairspring. High-performance Paraflex shock absorbers

Winding

Bidirectional self-winding via Perpetual rotor

Power reserve

Approximately 72 hours

Functions

Centre hour and minute hands, small seconds hand at 6 o'clock. Programmable countdown with mechanical memory and on-the-fly synchronization. Stop-seconds for precise time setting

Bracelet

Type

Oyster, three-piece solid links

Bracelet Material

Oystersteel

Clasp

Folding Oysterlock safety clasp with Easylink 5 mm comfort extension link

Dial

Type

White

Details

Highly legible Chromalight display with long-lasting blue luminescence

Certification

Type

Superlative Chronometer (official chronometer certification + Rolex certification after casing)

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