



## Day-Date 36

Oyster, 36 mm, Everose gold and diamonds

**The Oyster Perpetual  
Day-Date 36 in 18 ct  
Everose gold, with an  
eisenkiesel, diamond-  
set dial, diamond-set  
bezel and a President  
bracelet.**



EISENKIESEL DIAL

## Delicately veined quartz

This dial features hour markers in 18 ct gold, set with 32 diamonds, and a Roman VI and IX in 18 ct gold, set with 24 diamonds. The Oyster Perpetual Day-Date 36 is presented with a dial made from eisenkiesel, a deep brown decorative stone used by the brand for the first time in 2021.

Eisenkiesel is an iron-oxide, delicately veined quartz. The stone discs destined for the dials are cut from a block of raw material. Only those whose colour and structure fully satisfy the brand's exacting aesthetic requirements are selected.

They will grace the dial of a Rolex watch,  
conferring it with a unique personality.



DIAMOND-SET BEZEL

## A sparkling symphony

Gem-setters, like sculptors, finely carve the precious metal to hand-shape the seat in which each gemstone will be perfectly lodged. With the art and craft of a jeweller, the stone is placed and meticulously aligned with the others, then firmly secured in its gold or platinum setting.

Besides the intrinsic quality of the stones, several other criteria contribute to the beauty of Rolex gem-setting: the precise alignment of the height of the gems, their orientation and position, the regularity, strength and proportions of the setting

as well as the intricate finishing of the metalwork.  
A sparkling symphony to enhance the watch and  
enchant the wearer.



18 CT EVEROSE GOLD

## An exclusive patent

To preserve the beauty of its pink gold watches, Rolex created and patented an exclusive 18 ct pink gold alloy cast in its own foundry: Everose gold.

Introduced in 2005, 18 ct Everose is used on all Rolex Oyster models in pink gold.



THE PRESIDENT BRACELET

## The ultimate refinement

The design, development and production of Rolex bracelets and clasps, as well as the stringent tests they face, involve advanced high technology.

And, as with all the components of the watch, aesthetic controls by the human eye guarantee impeccable beauty. The President bracelet, with its semi-circular three piece links, was created in 1956 for the launch of the Oyster Perpetual Day-Date. It represents the ultimate in refinement and comfort and is always made of carefully selected precious metals.



# More Day-Date technical details

Reference 128395TBR

## Model Case

---

### Type

Oyster, 36 mm, Everose gold and diamonds

### Diameter

36 mm

### Material

Everose gold

### Bezel

Set with diamonds

### Oyster Architecture

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

### Winding Crown

Screw-down, Twinlock double waterproofness system

### Crystal

Scratch-resistant sapphire, Cyclops lens over the date

### Water Resistance

Waterproof to 100 metres / 330 feet

## Movement

---

### Type

Perpetual, mechanical, self-winding

### Calibre

3255, 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 70 hours

**Functions**

Centre hour, minute and seconds hands. Instantaneous day and date in apertures, secure rapid-setting. Stop-seconds for exact time setting

## Bracelet

---

**Type**

President, semi-circular three-piece links

**Bracelet Material**

18 ct Everose gold

**Clasp**

Concealed folding Crownclasp

## Dial

---

**Type**

Eisenkiesel set with diamonds

## Certification

---

**Type**

Superlative Chronometer (COSC + Rolex certification after casing)

# Explore and discover more on Rolex.com

**All intellectual property rights such as trademarks, service marks, trade names, designs and copyrights are reserved.**

Nothing contained in this website may be reproduced without written permission. Rolex reserves the right at all times to modify the models featured in the present website.

