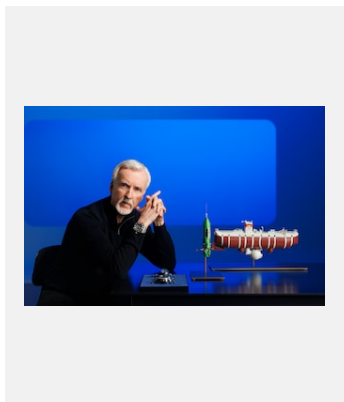


Contact sheet

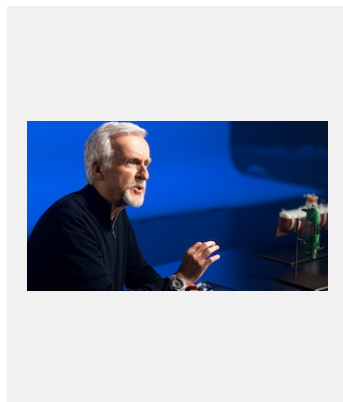
OYSTER PERPETUAL DEEPSEA CHALLENGE, THE DIVERS' WATCH THAT DEFIES THE LIMITS



Ref: jcameron_2210dc_033

James Cameron, an Oyster Perpetual Deepsea Challenge on his wrist, posing with a model of the bathyscaphe *Trieste* (right), his submersible *DEEPSEA CHALLENGER* (centre) and (left) the two experimental watches attached to the vehicles during the dives into the Mariana Trench – respectively, the Deep Sea Special (behind) and the Rolex Deepsea Challenge (in front).

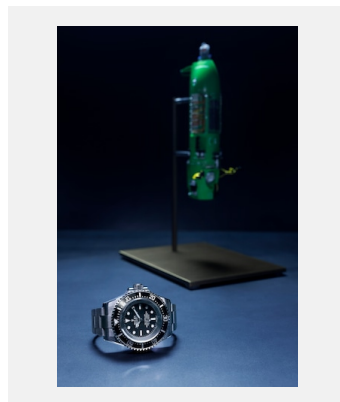
Credits: ©Rolex/Duncan Cole



Ref: jcameron_2210dc_374-yt

Filmmaker and explorer James Cameron wearing the Oyster Perpetual Deepsea Challenge

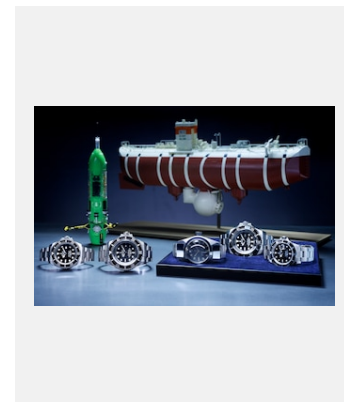
Credits: ©Rolex/Duncan Cole



Ref: jcameron_2210dc_233

The Oyster Perpetual Deepsea Challenge with a model of the *DEEPSEA CHALLENGER* submersible in the background

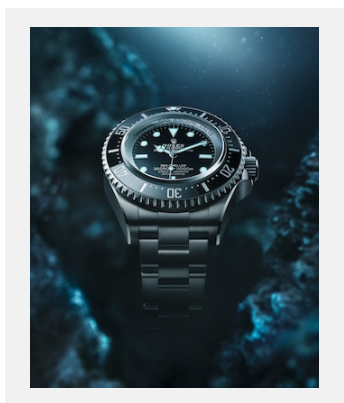
Credits: ©Rolex/Duncan Cole



Ref: jcameron_2210dc_272

Foreground, left to right: Oyster Perpetual Rolex Deepsea (2008), Oyster Perpetual Deepsea Challenge (2022), Deep Sea Special (1960), Rolex Deepsea Challenge (2012) and Oyster Perpetual Submariner (1986). Background, left to right: models of the *DEEPSEA CHALLENGER* submersible and the bathyscaphe Trieste.

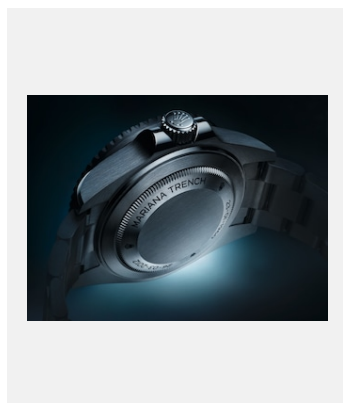
Credits: ©Rolex/Duncan Cole



Ref: m126067-0001_2210jva_001

The Oyster Perpetual Deepsea Challenge, waterproof to a depth of 11,000 metres (36,090 feet)

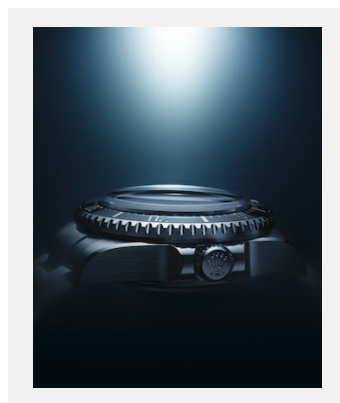
Credits: ©Rolex/JVA Studios



Ref: m126067-0001_2209jva_004

The engraved case back of the Oyster Perpetual Deepsea Challenge

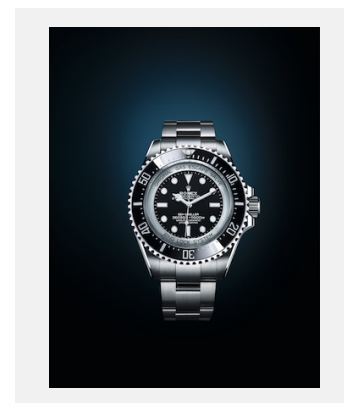
Credits: ©Rolex/JVA Studios



Ref: m126067-0001_2209jva_005

Close up of the chamfered crystal of the Oyster Perpetual Deepsea Challenge

Credits: ©Rolex/JVA Studios



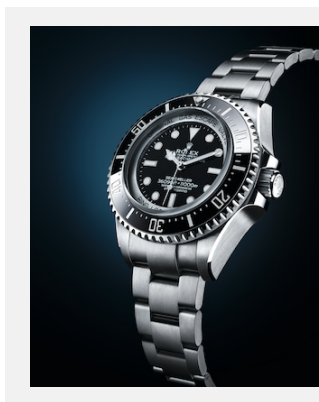
Ref: m126067-0001_2210ac_001b

The Oyster Perpetual Deepsea Challenge, waterproof to a depth of 11,000 metres (36,090 feet)

Credits: ©Rolex/Alain Costa

Contact sheet

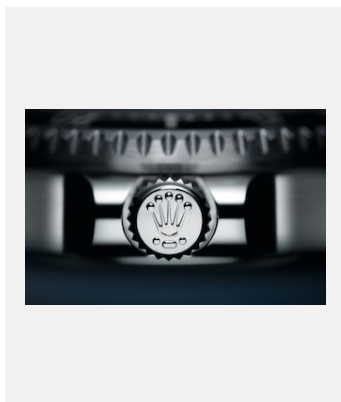
OYSTER PERPETUAL DEEPSEA CHALLENGE, THE DIVERS' WATCH THAT DEFIES THE LIMITS



Ref: m126067-0001_2210ac_004b

The Oyster Perpetual Deepsea Challenge, made of RLX titanium

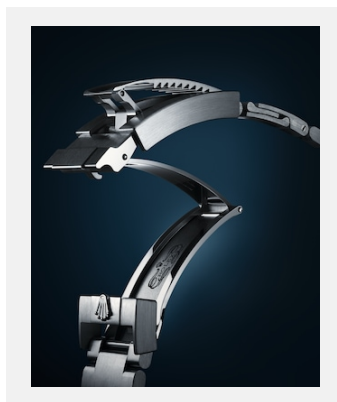
Credits: ©Rolex/Alain Costa



Ref: m126067-0001_2210ac_008b

Dot-dash-dot, the three markings indicating that the winding crown of the Oyster Perpetual Deepsea Challenge is made of RLX titanium

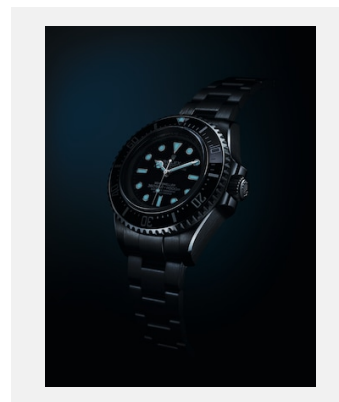
Credits: ©Rolex/Alain Costa



Ref: elmt_2210ac_001b

The Oysterlock clasp fitted on the Oyster Perpetual Deepsea Challenge with the Rolex Glidelock extension system and Fliplock extension link

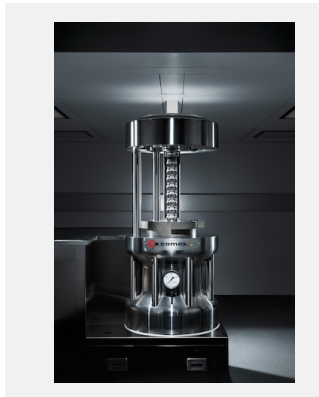
Credits: ©Rolex/Alain Costa



Ref: m126067-0001_2210ac_005b

The Chromalight display of the Oyster Perpetual Deepsea Challenge, visible once the watch is plunged into darkness

Credits: ©Rolex/Alain Costa



Ref: wm2209fm_0001

The ultra-high-pressure tank developed in partnership with Comex to test the waterproofness of the Oyster Perpetual Deepsea Challenge

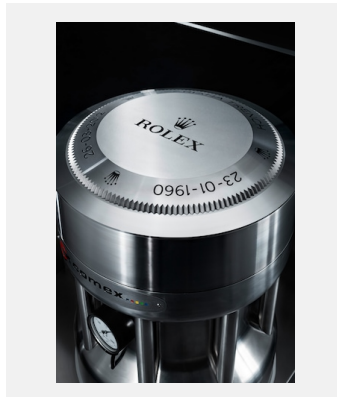
Credits: ©Rolex/Fred Merz



Ref: wm2209fm_0003

Oyster Perpetual Deepsea Challenge watches during waterproofness testing, carried out in a specially designed hyperbaric tank

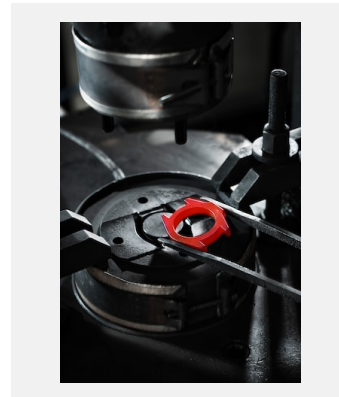
Credits: ©Rolex/Fred Merz



Ref: wm2209fm_0006

Decorative plate atop the waterproofness testing tank for the Oyster Perpetual Deepsea Challenge. It features the same engravings as the case back of the watch

Credits: ©Rolex/Fred Merz



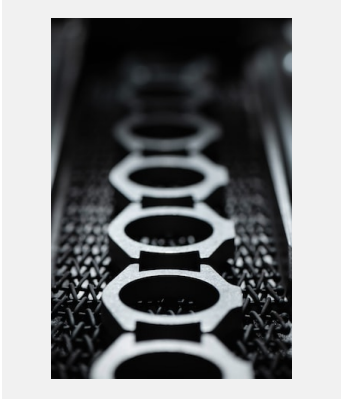
Ref: wm2209fm_0014

The middle case of the Oyster Perpetual Deepsea Challenge during the stamping process

Credits: ©Rolex/Fred Merz

Contact sheet

OYSTER PERPETUAL DEEPSEA CHALLENGE, THE DIVERS' WATCH THAT DEFIES THE LIMITS



Ref: wm2209fm_0016

Manufacturing of the Oyster Perpetual
Deepsea Challenge's middle case
crafted from RLX titanium

Credits: ©Rolex/Fred Merz