

240 St GZ

A sporty watch with interior tide bezel.

Page 1 / 2
May 2024



- Case made of stainless steel, bead-blasted
- Interior tide bezel
- Sapphire crystal glass
- Dark blue dial
- Water-resistant and pressure-resistant to 10 bar
- Low pressure resistant

Anyone who is at home on the world's seas – either as a skilled sailor or a keen water sports enthusiast – knows how important it is to keep an eye on the weather. The tides are often just as important because they go a long way towards determining how things pan out. Whichever port you're heading for, it is crucial to take a close look at the local tide table to work out the current tidal range. It is just as essential to keep checking your watch – especially if it features an interior tide bezel like the 240 St GZ.

The rotating tide bezel can be used to read the relative water level of a location in terms of current tide, i.e. the time until the next high tide. All you need to know is the time of the last high tide and correlate this with the triangular mark 'HW 1' on the rotating bezel. This can be taken for example from a tide table or tide calendar. The hour hand can then be used to read off the current water level on the rotating tide bezel of the 240 St GZ. You can also read off the expected relative water levels for any given time up until the time of the next high tide, which is then shown at the position 'HW 2'.

Technical details

Page 2 / 2
May 2024

Mechanical Movement

• *The information on the mechanical movement corresponds to the current production situation in Frankfurt am Main. Due to technical changes, it may happen in individual cases that stock items of our sales partners deviate from this information. ([further information](#))*

- SW 220-1
- Self-winding mechanism
- 26 bearing jewels
- 28,800 semi-oscillations per hour
- Hand adjustment with seconds stop function
- Anti-magnetic as per DIN 8309

Case

- Case made of stainless steel, bead-blasted
- Sapphire crystal glass in front, anti-reflective on both sides
- Case back screw-fastened
- Meet the technical requirements for water-resistance, as set out in standard DIN 8310
- Water-resistant and pressure-resistant to 10 bar
- Low pressure resistant

Functions

- Hours, minutes, seconds
- Date date
- Day of the week display
- Interior tide bezel

SINN Technologies

- Crowns with D3-System

Dimensions and Weight

- Case diameter 43 mm
- Band lug width: 22 mm
- Case thickness: 11 mm
- Weight without strap: 85 gramme

Dial and Hands

- Dark blue dial
- Indices coated with luminescent colour
- Hour- and minute hand coated with luminescent colour
- Marks on tide bezel with luminescent colour

Warranty

- 2 years