

657

The pilot's watch with the captive rotary bezel.



- Case made of stainless steel, bead-blasted
- Magnetic Field Protection up to 80,000 A / m
- Captive pilot's bezel with minute ratcheting
- Sapphire crystal glass
- Nickel-free case back
- Pressure-resistant to 20 bar
- Low pressure resistant

Based on the 656 model range, and designed as a functional instrument watch in the tradition of our cockpit navigation clocks, this pilot's watch also features a pilot's bezel which permits its wearer to measure or check set time intervals.

This is a decisive criterion particularly in aviation — reason enough for us to give this important function a superior design.

The stainless steel pilot's bezel with minute ratcheting can be rotated on both sides and features a special mechanical system developed by Sinn to protect against loss.

The labelling is silver on an inset, black anodised aluminium ring to ensure optimal scale readability. A luminous triangle serves as the 0 / 60 minute mark.

Technical details

Mechanical Movement

- ETA 2824-2
- Self-winding mechanism
- 25 bearing jewels
- 28,800 semi-oscillations per hour
- Seconds stop function
- Shock resistant as per DIN ISO 1413
- 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, nickel-free
- Crown screwable
- Meet the technical requirements for waterproofness, as set out in standard DIN 8310
- Pressure-resistant up to 20 bar
- Low pressure resistant

Functions

- Hours, minutes, seconds
- Date display
- Pilot's bezel with minute ratcheting and luminous key mark

SINN Technologies

- Captive bezel
- Magnetic Field Protection up to 80,000 A/m

Dimensions and Weight

- Case diameter: 41 mm
- Band lug width: 20 mm
- Case thickness: 12 mm
- Weight without strap: 77 gramme

Dial and Hands

- Glossy black dial
- Numbers and indices coated with luminescent colour
- Hour and minute hand coated with luminescent colour

Warranty

- 2 years