

THE SPORTS CHRONOGRAPH

144 ST S JUBILEE



Sinn

SPEZIALUHREN ZU FRANKFURT AM MAIN

Im Földchen 5-7 · 60489 Frankfurt/Main
Telefon +49 (0) 69 . 97 84 14-200 · Fax -201
<http://www.sinn.de> · vertrieb@sinn.de



144 St S Jubilee with a solid, expandable stainless-steel bracelet, with Black Hard Coating on a TEGIMENT Technology basis. ø 41 mm (Fig.: 1:1)



144 St S Jubilee – luminous.
ø 41 mm (Fig.: 1:1)

144 St S Jubilee The sports chronograph

Limited to 300 pieces

- Case made of bead-blasted stainless steel
- Case made with TEGIMENT Technology and therefore especially scratch-resistant
- Black Hard Coating on a TEGIMENT Technology base
- Sapphire crystal glass on both sides
- Ar-Dehumidifying Technology enhances functional reliability and freedom from fogging
- Tachymeter and pulsometer scale inside
- Pressure-resistant up to 20 bar (= 200 m water depth)
- Resistant to low pressure

One of the most traditional series from the house of Sinn Spezialuhren celebrates its 40th anniversary in 2014: the 144. To mark this special occasion, a limited edition of 300 sports chronographs is being produced in the 144 St S Jubilee series with Black Hard Coating. The style and design of the watch follows on from its predecessor, the popular black chrome-plated 144 St S. However, the 144 St S Jubilee is more technically advanced, as the chronograph combines several of the latest SINN technologies. For example, the surface of the bead-blasted stainless-steel case is hardened using TEGIMENT Technology, making it especially scratch-resistant. This TEGIMENT case surface also provides the base for the Black Hard Coating (PVD coating), which is much more robust than the simple black chrome plating used in the previous model. Additional technology, i.e. Ar-Dehumidifying Technology, ensures greater functional reliability and freedom from fogging. The two engravings '40 Jahre' and 'Eine von 300' on the back, document and mark the occasion. The 144 St S Jubilee features a solid bracelet with Black Hard Coating on a TEGIMENT Technology base.