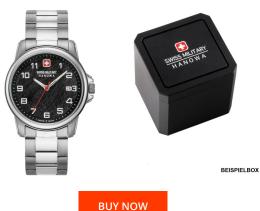
## **DIALANDO**°

Swiss Military Hanowa men's watch 06-5231.7.04.007.10 Specifications



BUT NOW

This document contains all the specifications for the Swiss Military Hanowa Swiss Rock 06-5231.7.04.007.10 men's watch. We at the DIALANDO® watch store offer a large selection of authentic watches from the best watch brands in the world. https://www.dialando.ie/

| PRODUCT INFORMATION |                       |
|---------------------|-----------------------|
| EAN                 | 7620958000407         |
| Gender              | Men                   |
| Brand               | Swiss Military Hanowa |
| Collection          | Swiss Rock            |
| Warranty [years]    | 2                     |

| PRODUCT EXECUTION |                               |
|-------------------|-------------------------------|
| Display Type      | Analogue                      |
| Movement type     | Quartz (Battery)              |
| Movement Name     | Ronda / 515 AIG 2             |
| Functions         | Hour / Second / Minute / Date |

| MEASURES                      |     |
|-------------------------------|-----|
| Case width [mm]               | 39  |
| Case thickness [mm]           | 10  |
| Lug width [mm]                | 20  |
| Max. wrist circumference [mm] | 210 |

| MATERIAL & COLOUR  |                   |
|--------------------|-------------------|
| Strap Material     | Stainless steel   |
| Strap Colour       | Silver            |
| Case Material      | Stainless steel   |
| Case Colour        | Silver            |
| Case Surface       | Polished / Matted |
| Colour of the dial | Black             |
| Glass              | Sapphire glass    |
|                    |                   |

| DETAILS         |                                  |
|-----------------|----------------------------------|
| Bezel           | Fixed                            |
| Case Bottom     | Stainless steel bottom (screwed) |
| Clasp           | Folding clasp                    |
| Lighting        | Luminous hands                   |
| Water resistant | 5 ATM                            |