

PILOT'S CHRONOGRAPH



PRODUCT NO. WW194014





NSN 6645-01-544-0408

NSN 6645-20-002-8253

- Commonly known as the CSAR "Chronograph Search and Rescue"
- Movement: 7750 ETA Valjoux Automatic (Self-winding)
- Encapsulated tritium (Isotope H3) light sources are used at each hour position on dial and on the minute and hour hands
- Register indexes & hands and bezel triangle use MaraGlo™ paint for low-light viewing
- Rapid date & day correction
- Screw-down crown & side pushers
- Chronograph timing is dual graduated, inner graduations in 1/5th second plus decimal 1/100th minute timing (alternate inner timing ring)
- Sweep second hand indicates timing in 1/5th sec (&/or 1/100th minute) up to 60 seconds; Chronograph sub-registers measure up to 30 minutes & 12 hours each
- Time-out 2 button function with independent start/stop and zero reset buttons

| | |
|-------------------|-------------------------------------|
| MOVEMENT | Self-winding automatic 25 jewels |
| SCALE QUANTITY | 2 |
| SCALE RANGE | 1 - 12 (13 - 14) |
| LUMINOUS FEATURES | Tritium gas tubes & MaraGlo™ |
| CASE | 316L Stainless steel back |
| SUBMERSIBILITY | 30ATM |
| BEZEL TYPE | Uni-directional |
| CRYSTAL TYPE | Sapphire |
| CROWN TYPE | Screw-in |
| DIMENSIONS | 46mm diameter / 18mm thickness |
| STRAP | 22mm black rubber |
| CALENDAR | Day & Date |

- Includes vulcanized black rubber strap (22mm) (Part # WW005008)
- Optional stainless steel bracelets, rubber and leather straps available

| Metres (m) | Feet (ft) | Atmospheres (atm) |  |  |  |  |
|---------------|--------------|----------------------|---|---|---|---|
| 30 | 100 | 3 | ✓ | - | - | - |
| 60 | 200 | 6 | ✓ | - | - | - |
| 300 | 1000 | 30 | ✓ | ✓ | ✓ | ✓ |

Please note:

Water resistance ratings are for static (non-moving) pressure, pressure at 30 metres underwater with water or body movement will be much higher than 30 metres of static pressure. It is not recommended to swim or shower with a watch with a rating of below 100 metres