

Squalo

Look sharp and be sharp with GV2's ultimate diver collection – Squalo. Glide through the water with a speed to be admired all while tracking your performance with an ease to be envied. This sporting watch is for the natural born leader, diver or not.

The sleek Squalo collection is fast, smart and dependable. With an inner rotating bezel, a ceramic, notched outer rotating bezel and Swiss automatic movement, this chronograph is ideal for calculating knots with unmistakable ability. Double time markers and luminous hands and hour markers allow for use in the toughest depths, and Squalo is water resistant up to 100 meters. The solid steel bracelet is instinctively attached inside the 46mm round case for unsinkable security not to be threatened.

Masculine, respected, smooth and decisive... Squalo.
Be your own authority.

GEVRIL.COM



GEVRIL

Squalo
Instruction Manual



Winding

The GV2 Squalo watch features a Swiss Made automatic mainspring movement which can hold a 40 hour power reserve.

For first time use watch should be wound manually 30 clockwise turns with crown unscrewed and in position A. Screw down crown when done for water resistance. The watch will then rewind itself automatically while being worn with regular hand movement. If worn daily the watch can be left overnight without movement and will keep time. If the watch is left more than 30 hours without enough movement the watch will need to be wound manually again as in first time use.

Setting Time and Date

To set the Time unscrew & pull crown to position C and turn either direction. To set the Date first make sure the hour hand isn't between 9 and 1 (setting the date on an automatic watch while the hour hand is between 9 and 1 can break the movement as the gears are already engaged to the date gears). Unscrew & pull crown to position B and turn clockwise.

After setting the time & date always make sure the crown is screwed closed to ensure water resistance.

Rotating Bezel Feature

Setting Second Time Zone

The main hour and minute hands are also used for the second time zone. Turn Inner Bezel Rotator crown until the inner bezel reaches the desired second time zone.