

ABSTRACT

This device comprises an annular seal (2, 2') having an annular projection (2a, 2'a) engaged into a groove (1c) in the edge of the watch glass (1). The lower part of the seal (2, 2'), said lower part having a bulge (2b, 2'b), engages onto a surface (3a) of the housing (3) and is compressed radially by the bezel (4). The inner lateral surface of the bezel (4), said surface being fitted around this seal (2, 2'), comprises two concentric cylindrical surfaces (4a, 4b) of different cross sections, the surface (4b) of larger cross section being that which is adjacent to the base of the bezel (4), these cross sections being slightly smaller than the cross sections of the outer lateral face of the seal (2, 2') and of the bulge (2b, 2'b) in the non-compressed state. The base of the outer lateral surface (3a) of the upper part of the housing (3) has a groove (3c) in order to receive a portion of the seal (2, 2'), said portion being deformed by the bezel (4), thus ensuring the axial blocking of this seal (2, 2').

This Sheet Has Been Replaced

