



Bore without countersink + 1, ≥ 76 : ±0.2 → - I₁ ≥ 127: ±0.5 Container wall 10.5_{-0.2} for M10 12.5_{-0.2} for M12

Assembly instructions

The assembly of the oil level indicators GN 650 is very simple and economical. You need two drillings Ø 10,5 and/or Ø 12,5 mm in the distance I₁ in te containerv wall. The oil level indicator can also be installed directly i.e. without nut, if the container wall has a fitting thread.

All individual parts necessary for the assembly are provided: Hexagon nuts, O-rings and serrated lock washers for safe guard. For perfect sealing by the O-rings the screws should not be too strongly tightened (max. 12 Nm). Recommended roughness of the sealing surface RA = 3 µm.



3.7