FLOW REGULATOR FOR MEDICAL LIQUIDS AND METHOD FOR ITS FABRICATION

ABSTRACT

Described herein is a flow regulator for medical liquids comprising a first body (1) and a second body (3) coupled to one another in a rotatable way and a gasket (5) set between them and overmoulded on the second body (3). Provided thereon is at least one graduated scale formed by impressions (20) and/or, respectively, by reliefs (21) integral with the second body (3), and by inserts (27) and/or, respectively, by complementary openings (26) of a side skirt (24) of the overmoulded gasket (5).

(Figure 1)