

ABSTRACT

The present invention relates to a marking module for an appliance intended for applying a colorant for permanent makeup or tattooing. This marking module (11) has a channel (17) and at least one needle (12) that is able to move longitudinally in said channel (17) between a retracted position in which a distal end (19) of the needle (12) is located inside said channel (17) and an extended position in which the distal end (19) of the needle (12) protrudes from said channel (17). The marking module (11) is characterized in that it has a reservoir (15) of colorant and in that said reservoir (15) communicates with said channel (17) only in a region situated downstream of the needle (12) when this needle (12) is located in said retracted position. The invention also relates to an appliance for applying a colorant for permanent makeup or tattooing, this appliance (10) being characterized in that it has a marking module (11) as defined above and a module for actuating the needle (12) of the marking module (11).

(Figure 3)