

Quantifiable Hair Coloring Comb with Two Tubes

Abstract

This utility model relates to a quantifiable hair coloring comb with two tubes, characterized in that each reservoir is connected to the lower open of a quantifiable container respectively; a piston rod is provided in the upper open of the quantifiable container, wherein the lower end of the piston rod is connected to the quantifiable container, and the upper end of the piston rod communicates with the latex channel in the comb handle through a hollow capillary. A fluid hole with its lower end closed is provided in the piston rod. A fluid inlet is provided on the side surface of the lower end of the piston rod to communicate with the fluid hole. A seal ring is provided on the lower end of the piston rod. The seal ring is below the fluid inlet. The upper end of the fluid hole is in communication with the latex channel in the comb handle through the hollow capillary. The quantifiable container is employed as a middle measuring tool, thus easy to control the amount of use. The latexes in two reservoirs are mixed in the latex channel, achieving a better mixing effect. The advantage of this utility model is that the operation convenience is improved greatly, and it is easy to control the using amount, ensuring the proportion of 1:1 between the ejecting amounts from two reservoirs during each ejecting and the good effect of hair coloring.

Fig. 1