

## ABSTRACT

In a hair increasing tool according to the present invention, two large-diameter portions are provided on a line-member 10 having a predetermined length with a certain distance, and tube-members 18, 19 which can be plastically deformed are fixed to each of the near locations of said large-diameter portions. A line-member portion between said two large-diameter portions is defined as a plant-area 15 and first false hairs 20 are fixed to a plurality of positions of said plant-area 15 with predetermined interval(s). The tube-member 18, 19 are collapsed to be plastically deformed with the remaining own hairs on the head inserted therein, thereby fixing the tube-member 18, 19 to the own hairs. Further, the line-member portion which configures the plant-area 15 are placed along the surface of the head, and the line-member portion is fixed by knotting the own hairs located at both sides of the line-member portion together as pinching the line-member portion at a plurality of positions. Accordingly, the hair increasing tool can be fixed to the head with sufficient strength and stability without using adhesive agent.