

Summary

An applicator (1) for replacement hair strands, one end of the hair of which is embedded in a thermoplastic element, 5 having a punch-die unit (5, 6), the mutually facing action profiles of which are adapted to the shape of at least one thermoplastic element. To ensure an undisturbed, continuous hot-melt adhesion between a person's own hair strand and replacement hair strands the punch (6) is disposed on a 10 pivoting head (10) that carries an additional punch (11) with substantially the same contours, wherein the punch (6) is provided with a heating unit (12), the additional punch (11) is provided with a cooling unit (13).

15 (Fig. 2)