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ABSTRACT:

In a device (1) for applying an additive to hair, comprising a longitudinally extending base part (2) for making contact with the hair during operation, which base part (2) comprises a distribution system (3) for additive, which distribution system (3) has an entrance (4) which is connected to an additive dispenser (5), and which has outlets (6) for
5 applying the additive to the hair during operation, between the entrance (4) and each outlet (6) a flow path (7,7') is present, which flow path comprises at least one ramification (8), said flow paths (7,7') have, measured from the entrance (4) to each outlet (6), a substantially identical flow resistance. Additive originating during operation from the entrance (4) and following the flow paths (7,7') to each outlet (6), reaches all outlets (6) practically
10 simultaneously, and the additive flow rate through each outlet is substantially identical. As a result of this the additive is distributed evenly over the hair by the device (1), which benefits a good hairstyling result.

Fig. 2

This Sheet Has Been Replaced

