

Title (en)
DISPENSER, COMB, HOUSING AND METHOD OF USING THE DISPENSER

Title (de)
SPENDER, KAMM, GEHÄUSE UND VERFAHREN ZUR VERWENDUNG DES SPENDERS

Title (fr)
DISTRIBUTEUR, PEIGNE, BOÎTIER ET PROCÉDÉ D'UTILISATION DU DISTRIBUTEUR

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Abstract (en)
The present invention relates to a dispenser for hair coloration, comprising two separate pouches each configured to store a component of a two-component material, the dispenser further comprising an outlet part having an outlet via which the materials stored in the pouches can be dispensed after these have been mixed in the outlet part, and a neck connected to the two pouches, wherein a longitudinal axis of the dispenser extends in parallel to the outlet and the two pouches are compressible towards one another in the direction of the longitudinal axis, wherein the outlet part is axially moveable relative to the pouches in a direction towards the neck along the longitudinal axis. The invention further relates to a comb and to a housing for the dispenser as well as to a method of using the dispenser.

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Citation (search report)
• [XY] FR 2887530 A1 20061229 - OREAL [FR]
• [XY] US 2013341354 A1 20131226 - ARCHER MATTHEW [US]
• [X] US 2010186762 A1 20100729 - SPAGNUOLO ROSE [US]
• [X] KR 101177827 B1 20120828 - KWANGDUK SINYOUK [KR]
• [A] US 2014311509 A1 20141023 - ANTONS PETER [US]

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