

Title (en)
TUBULAR DOSING CONTAINER

Title (de)
TUBENFÖRMIGER DOSIERBEHÄLTER

Title (fr)
RÉCIPIENT DOSEUR TUBULAIRE

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Abstract (en)
[origin: WO2010020434A1] The present invention relates to a dosing container (1) for releasing, in a controlled manner, pasty or viscous product by manually pressing on the container, comprising a closable removal opening (8), wherein the container comprises two side walls (2) which are arranged substantially parallel to each other and which are connected to each other by two front walls (3), which comprise at least one side fold (13) through which the front walls (3) are divided into at least two front wall segments (11, 12) which can be laid against each other and/or against the inside of the side walls (2), wherein the side walls (2) abut each other at an end (9) at a distance from the removal opening (8) and are pressed inward, wherein the removal opening (8) is provided on a container head (4) extending substantially perpendicular with respect to the side walls (2) and/or the front walls (3). With the present invention, a dosing container (1) having improved restoring properties is specified. For this purpose, it is proposed that the dosing container (1) be formed from a film material (25) which is connected to a shoulder element (24) produced by means of injection molding and which forms the container head (4).

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