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(54) Title: INTEGRAL PACKAGE APPLICATOR

(57) Abstract

A small sized shallow pouch like container (3) for a dispensable ingredient (2A, 2B) includes a pair of built-in outwardly pivotable flaps (5, 6) positioned on opposite sides of the container's outlet end to form a package applicator (1). Squeezing the container's sides (16, 18) with the fingers expresses the stored ingredient (2A, 2B) through the outlet and onto the applicator flaps (5, 6). Using the container (3) portion as a finger grip, the flaps (5, 6) may be moved about the desired surface, spreading the dispensed ingredient (2A, 2B). In some embodiments the outlet is opened by squeezing the container sides (16, 18) to break a closure seal (19). In others the outlet is unsealed by pulling the flaps (5, 6) apart (19'); by tearing (35) or is unblocked (57) by unfolding the flaps (5, 6). In a preferred embodiment the container (3) and applicator (1) combination is formed by a pair of flexible foil sheets (21, 22) of substantially identical structure that are superimposed over one another and partially connected together to define both the container (3) and the applicator (1).



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