

Title (en)
FOUNDATION CONTAINER PROVIDED WITH RUBBER DISCHARGE PAD

Title (de)
FOUNDATIONBEHÄLTER MIT ABGABEPAD AUS GUMMI

Title (fr)
RÉCIPIENT DE FONDATION DOTÉ D'UN TAMPON DE DÉCHARGE EN CAOUTCHOUC

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Abstract (en)
[origin: EP3047752A1] The present invention relates to a foundation container provided with a rubber discharge pad and, more specifically, to a foundation container provided with a rubber discharge pad, which is capable of: utilizing the contents accommodated in a content container without having any residual content, by pressing a rubber discharge pad down to the lower part of the content container by the elasticity of the rubber discharge pad; and adjusting a discharge rate of the contents according to a force of pressing the rubber discharge pad, since the rubber discharge pad is coupled to an upper end of the content container such that the contents accommodated in the content container is discharged by passing through discharge holes of the rubber discharge pad. The present invention provides the foundation container comprising a rubber discharge pad, and the foundation container provided with a container body (10) and a container cover (20) opened and closed by being hingedly coupled to the container body (10), the foundation container comprising: an inner container (30) which is mounted inside the container body (10) and has a coupling groove (32) formed on the inner circumference thereof; an inner container cover (40) coupled to the inner container (30); a content container (50) coupled to the inner side of the inner container (30) and provided with an elastic rib (53) on a side thereof; and a rubber discharge pad (60) which is coupled to an upper end of the content container (50) and has discharge holes (61). In addition, a diameter of the discharge holes (61) of the present invention is formed with a size of 0.01 mm to 1.0mm. The discharge holes (61) of the present invention are formed by allowing 50 to 200 of the discharge holes to be distributed on the rubber discharge pad (60). The inner container (30) of the present invention has a sealed groove (31) on an upper end thereof. It is preferred that the inner container cover (40) of the present invention has an opening and closing handle (41) on one surface thereof. The inner container cover (40) of the present invention has a sealed piece (42) on the lower part thereof. The content container (50) of the present invention has a locking protrusion (52) on an upper end thereof. The elastic rib (53) of the content container (50) of the present invention has a coupling protrusion (54) on the outer part thereof. An impregnation member (70) is capable of being formed on the inner side of the content container (50) of the present invention. Furthermore, a locking portion (62) is formed at an end part of the rubber discharge pad (60) of the present invention.

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