screwed tightly to each other.

[0013] In a preferred solution, each flexible block is provided with a guiding piece which is in the same direction as the rotating direction of the internal threads. When the cover body and the container body are being screwed tightly together, the blocking portion slides along the guiding piece and snaps into the notch snap groove.

[0014] In a preferred solution, the number of the flexible snaps is 2, and the 2 flexible snaps are disposed opposite to each other on the inner wall of the cover body.

[0015] In combination with the above technical solutions, the present application has the following beneficial effects: when the cover body needs to be opened, it requires to hold the container body by one hand, and press the pressing portions by the other hand, so that the flexible snaps and the blocking portions are separated from each other, then rotate the cover body at the same time to open the cover body. Due to the limitations of the size of children's hands, children are not able to press the two pressing portions with one hand, thus they cannot open the cover body, therefore, it can prevent children from eating the contents of the container body; during the process of tightening the cover body and the container body, the blocking portions slide into the notch snap grooves and are engaged with the notch snap grooves, so that the cover body stably covers the container body.

[0016] The above description is only an overview of the technical solutions of the present application, and the technical means of the present application can be more clearly understood, and can be implemented in accordance with the contents of the specification, and the above and other objects, features and advantages of the present application can be more clearly understood by the detailed preferred embodiments described hereinafter, with reference to the accompanying drawings.

[0017] BRIEF DESCRIPTION OF THE DRAWINGS

[0018] FIG. 1 is a perspective view of the present application when the cover body and the container body are opened;

[0019] FIG. 2 is a perspective view of the container body of the present application;

[0020] FIG. 3 is a first perspective view of the cover body of the present application;

[0021] FIG. 4 is a second perspective view of the cover body of the present application;

[0022] FIG. 5 is a partial enlarged view of part A in FIG. 4;

[0023] FIG. 6 is a cross-sectional view of the present application;

[0024] FIG. 7 is a partial enlarged view of part B in FIG. 6.

[0025] DETAILED DESCRIPTION OF THE SPECIFIC EMBODIMENTS

[0026] To clarify the idea and purpose of the present application, the present application will be further described with reference to the accompanying drawings and specific embodiments.

[0027] As shown in FIG. 1 to FIG. 7, a safety-lock structure for a packaging box includes a cover body 10 and a container body 20 with a neck finish 21, the neck finish 21 has an opening 22 , the outer wall of the neck finish 21 is provided with

flexible snaps 11 are disposed opposite to each other on the inner wall of the cover body 10. The number of the blocking portions 23 is two, and the two blocking portions 23 are disposed opposite to each other on the upper end surface of the container body 20. When the cover body 10 needs to be opened, the pressing portions 13 are simultaneously pressed by the thumb and the middle finger, so that the blocking portions 23 are separated from the notch snap grooves 113, and at the same time the cover body 10 is rotated, so that the cover body 10 can be opened. Due to the limitations of children's strength and the size of their hands, children cannot open the cover body 10, hence can be prevented from ingesting the food in the container body 20; during the tightening of the cover body 10 and the container body 20, the flexible snaps 11 and the blocking portions 23 are engaged with each other, so that the cover body 10 and the container body 20 are stably closed.

[0033] The above is a specific embodiment of the present application. It should be noted that those skilled in the art can also make improvements and refinements without departing from the principle of the present application. These improvements and refinements are also regarded as the scope of protection for the present application.