

Manufacturer: O-I
Model: 1-Clic
ASTM Type: IIB

Description:

This is a one-piece plastic reversible lug-bayonet closure that can be used in the non-child-resistant mode (left package in Figure 1) or in the child-resistant mode (right package in Figure 1).



Figure 1

In the child-resistant mode, the closure is opened by holding down a tab on the container labeled “HOLD” (Figure 2A) and simultaneously turning the closure counterclockwise. In the child-resistant mode, there are two lugs inside the closure and some continuous threads (Figure 2B). In the child-resistant mode, one of the two lugs inside the closure fits into a bayonet attached to the tab on the container (Figure 2A) and the inner threads on the closure are screwed onto the outer threads of the container (Figure 2C) to keep the package closed.



Figure 2A

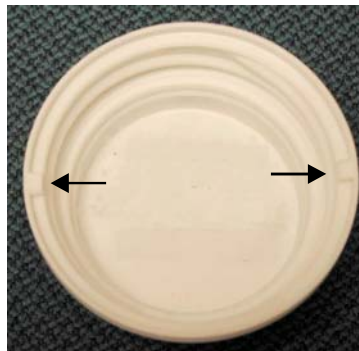


Figure 2B



Figure 2C

In the non-child-resistant mode, the closure is simply turned counterclockwise to open it (left package in Figure 1). In the non-child-resistant mode, the continuous threads on the outside of the closure are screwed into the inner threads on the container (Figure 3).

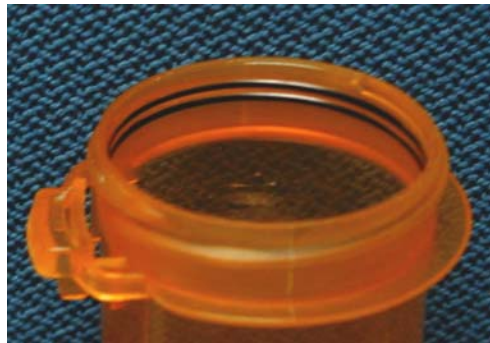


Figure 3

The manufacturer's instructions on the closure are (Figures 4A and B):



Figure 4A



Figure 4B

In the child-resistant mode, the manufacturer's instructions are (Figure 4A)

HOLD
TAB DOWN

TURN
(three arrows pointing counterclockwise)

In the non-child-resistant mode, the manufacturer's instructions are (Figure 4B)

O-I
CAUTION
NOT CHILD
RESISTANT