Manufacturer: Gerresheimer Boleslawiec S.A. Model: 91176 Child-Resistant Tamper-Evident (closure) ASTM Type: IA

Description:

This is a two-piece plastic/plastic continuously-threaded closure with a tamperevident ring attached to the inner closure. The closure fits on a dropper bottle with continuous threads on its neck and ramped ratchets at the base of the neck (Figure 1). The tamper-evident ring at the bottom of the inner closure has corresponding ramped tabs that lock into the ramped ratchets at the base of the neck (see Figure 2).

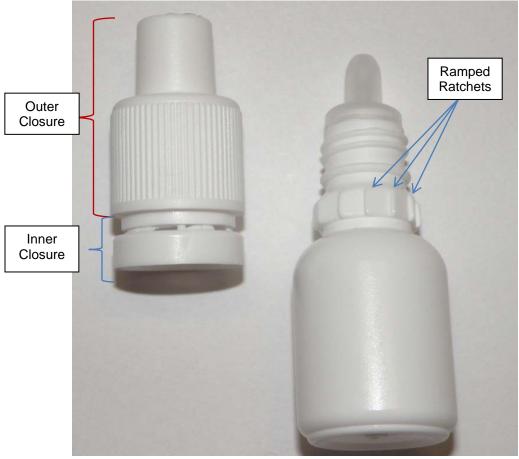


Figure 1

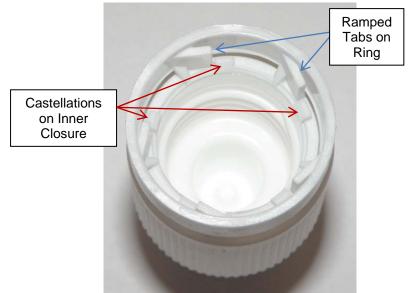


Figure 2

The closure is opened by pushing down on the closure and simultaneously turning it counterclockwise. The tamper-evident ring is broken when the closure is opened and the ring remains on the closure (Figure 3).

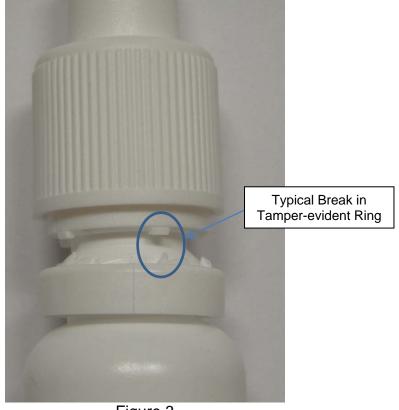


Figure 3

The package is reclosed after the tamper evident ring has been separated by turning the closure clockwise until the castellations at the bottom of the inner closure (see Figures 2 and 4) connect with the top of the ramped ratchets at the base the bottle's neck (see arrows in Figure 1).

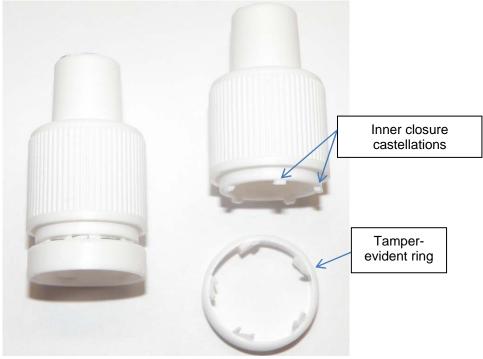


Figure 4

The manufacturer's pictorial instructions for this closure are highlighted in Figure 5. There is a picture of an arrow labeled 1 pointing down on the top of the closure and an arrow labeled 2 pointing counterclockwise on the left side of the closure and a hand turning the closure on the other side of the closure.



Figure 5