

A CLOSURE

Abstract

Described herein is a closure for selectively resealing cans equipped with a pry tab opener. The closure comprises a body for contacting and sealing an exposed opening formed in the can by the pry tab, an engagement structure and an offset. The body comprises a bracket for receiving a portion of the pry tab. The engagement structure is for coupling the rim of the can when the closure is installed, and the offset is formed integral with the body for mating with the opening of the can exposed by activation of the pry tab for sealing the can.

Figure 1