

ABSTRACT

A closure with a push type opener and a device for automatically keeping slit sealing member inside the closure. The closure includes a
5 closure body detachably coupled at an inlet of a container, a cutting region provided at the closure body and sealing the inlet of the container or the closure body as a hemispherical region descends by a pressing method, and a device having a function of keeping the slit sealing member therein. The sealing member can be easily removed by using the cutting region
10 without touching it by hand, and thus, a content of a container can be hygienically taken. In addition, content separately stored in the container and in the closure can be simply mixed for use.