

ABSTRACT

At a minimum, the following is provided. An injector capable of forming a space in a target is provided. The problem is solved by an injector for injecting a liquid and a gas into a target from an injector body without performing injection through a predetermined structure in a state in which the predetermined structure is inserted into the target, the injector including a storage to store the liquid and the gas, a nozzle in communication with the storage and including an ejection port for ejecting the liquid and gas toward the target, and a pressurizer to pressurize the liquid and gas stored in the storage to eject the liquid and gas from the ejection port toward the target when activated. The ratio of the volume of the gas to the total volume of the liquid and gas is more than 60 % and 80 % or less.