

ABSTRACT OF THE DISCLOSURE

The present invention provides a nozzle which can introduce
5 gas into containers placed at a predetermined interval. The nozzle
introduces the gas into the container without contacting the container,
and includes the main opening where the gas at a first flow rate is
discharged and the sub-opening where the gas at the second flow rate
is discharged in a same direction as the direction of the gas discharged
10 from the main opening.

Fig. 1