

ABSTRACT

A squeegee device (10) for cleaning includes a main supporting base (20) in which an opening (24) is formed along a cleaning width direction of a cleaning surface (W), and a pair of squeegees (30) and (40) arranged to extend along the cleaning width direction
5 along the periphery of the opening (24) and formed of an elastic body. Tips of the pair of squeegees (30, 40) are arranged at an angle relative to each other and contact each other in an airtight state, and pressing the tips against the cleaning surface (W) can open a gap between the tips.