

ABSTRACT

A liquid-amount adjusting section (15), which constitutes a wet cleaning tool (10) and which adjusts the supply amount of liquid agent to be supplied from a liquid-agent-containing tank section (13) to a cleaning head section (11), includes: a tube disposing groove (16); and a pressing-moving member (17) that moves along the direction in which the tube disposing groove (16) extends in a state where a pressing end section (17)a is protruded into the tube disposing groove (16). The tube disposing groove (16) has a gradient section (16a') at the bottom surface (16a) of the groove (16). By moving the pressing-moving member (17) while sandwiching a flexible tube (14) between the bottom surface (16a) of the tube disposing groove (16) and the pressing end section (17a) of the pressing-moving member (17), the amount by which the flexible tube (14) is squashed is adjusted in the gradient section (16a'). Thus, the flow amount of the liquid agent that passes through the flexible tube (14) is controlled, and thereby the flow amount of the liquid agent to be supplied to the cleaning head section (11) is adjusted.