

DIRECT-FLUID-SUPPLY WRITING IMPLEMENT

ABSTRACT OF THE DISCLOSURE

A direct-fluid-supply writing implement has a pentip, an ink occlusion body connected to a rear end of the pentip, an ink tank that directly stores ink and is
5 arranged at a rear of the ink occlusion body, a plurality of communication tubes that connects the ink tank to the ink occlusion body and a partition wall provided between the ink occlusion body and the ink tank. Forward end portions of the communication tubes are protruded forward from a front face of the partition wall, and are located inside the ink occlusion body. At least one of the communication tubes is provided
10 such that a rear end of the communication tube is protruded backward from a rear face of the partition wall and is located inside the ink tank.