

ABSTRACT

A viscous material application apparatus includes a main body (3) having a pressurized chamber (3c) which
5 connects through to a discharge port (4a) and stores a viscous material (5), a viscous material supply device (1) for transferring the viscous material (5) to the pressurized chamber (3c), and a discharge pressure regulating device (2, 3b) for regulating the discharge pressure of the viscous
10 material (5) when the viscous material (5) inside the pressurized chamber (3c) is pressurized and discharged by increasing or decreasing the capacity of the pressurized chamber (3c), the discharge pressure regulating device being provided either inside the pressurized chamber (3c) or
15 facing the pressurized chamber (3c).