

ABSTRACT**METHOD OF CHARGING HOLE WITH FLUID MATERIAL**

A method of charging a hole (24) in a substrate (23) with fluid material (50), comprising the steps of placing a forcing member (91) having an opening (93) located approximately in a center thereof through which fluid material (50) is supplied so that a surface of the forcing member (91) faces the substrate (23); supplying the fluid material (50) between the surface of the forcing member (91) and a surface of the substrate (23); and linearly moving the forcing member (91) along the surface of the substrate (23) with a rotating motion to force the fluid material (50) into the hole (24).

Figure 1