

ABSTRACT

The present invention discloses an atomizing device, an atomizing assembly, and a manufacturing process of the atomizing assembly. The atomizing assembly includes a first liquid conducting member, a heating assembly and an electrode. The first liquid conducting member is flexible and configured for adsorbing an atomizable medium. The heating assembly is fixed to the first liquid conducting member through sewing. The electrode is connected to the heating assembly, so that the heating assembly heats and atomizes the atomizable medium in the first liquid conducting member when electrified. The heating assembly of the atomizing assembly is manufactured to the first liquid conducting member through sewing, the production is relatively simple and easy to implement, the heating material is fixed to the liquid conducting substrate based on the sewing principle, to form the atomizing assembly with good reliability, easy to batch production, and having good contact between the heating and the liquid conducting substrate, and the problems that the flexible liquid conducting substrate such as the liquid conducting cotton, is prone to being in poor contact with the heating assembly during application to result in dry burning, the heating assembly is prone to deformation, and taking is difficult during assembly, are solved.

<Figure 2>