

ABSTRACT

A heating atomization core, comprising a liquid guide (100) , a heating body (200) , and an electrode lead (600) connected to the heating body (200) ; the heating body (200) is attached to a surface of the liquid guide (100) , the electrode lead (600) extends outward from two ends of the heating body (200) , and at least one electrode lead (600) is provided with an insulating sheath (500) ; the liquid guide (100) is externally provided with an axially extending housing (300) , the liquid guide (100) is matched to and fills the housing (300) , and the housing (300) has disposed therein with a securing member (700) for securing the electrode lead (600) . The atomization core can protect a heating circuit and an electrode lead (600) , can avoid short circuits, and allows for attaching a liquid guide (100) and a heating body (200).

<Figure 1>