

ABSTRACT

The gas-lighter comprises a vessel to hold liquefied- petrol gas, a valve (2) mounted on a said vessel and enabling gas concerned to escape from a said vessel, a system (3, 4), for enabling opening and closure of gas-flow, having a flint (5) functioning in combination with a knurled-wheel (6) set in rotation by at least one carrier (9) mounted co-axially in relation to a said knurled-wheel (6). According to the invention the peripheral surface of each carrier (9), to come into contact with a user's finger, is smooth. Such a lighter is easily usable by an adult, but difficult to use for a child. In addition it requires only small modifications in relation to a standard lighter.