

ABSTRACT

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[OBJECT] To provide a safety fueling nozzle capable of certainly removing static electricity generated while the fueling nozzle is used.

[MEANS OF REALIZING THE OBJECT] A fueling nozzle 11 including: a main valve 12a opening through operation of a valve opening lever 14 to allow fuel oil to flow; an automatic valve closing mechanism 12b releasing engagement between the main valve and the valve opening lever to terminate fueling when sealed with a liquid surface in a tank to which the fuel oil is supplied; a main body 12 having the main valve and the automatic valve closing mechanism; a grip 15 made of conductive metal, the grip being held together with the valve opening lever when the valve opening lever is operated; a fueling hose 2 connected to the grip, the fueling hose supplying the fuel oil to the main body; a discharge pipe 13 discharging fuel oil that has passed through the main valve; a ground wire mounted to the fueling hose and connected to the grip; and a conductive cover 16 covering the grip.

[SELECTED DRAWING] Figure 2