CLAIMS

[Claim 1] A fueling nozzle comprising:

a main valve opening though operation of a valve opening lever to allow fuel oil to flow;

an automatic valve closing mechanism 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 having the main valve and the automatic valve closing mechanism;

a grip made of conductive metal, said grip being held together with the valve opening lever when the valve opening lever is operated;

a fueling hose connected to the grip, said fueling hose suppling the fuel oil to the main body;

a discharge pipe discharging fuel oil that has passed though the main valve;

a ground wire mounted to the fueling hose and connected to the grip;

a conductive cover covering the grip; and

an oil receiving portion fitted to a portion where the discharge pipe is attached to the main body, said oil receiving portion receiving fuel oil dropping from the discharge pipe toward the main body,

wherein a plurality of ribs forming valley portions for storing dropped fuel oil is continuously mounted on a face of the oil receiving portion on the discharge pipe side, and a plurality of reinforcing members for connecting the ribs is mounted to the oil receiving portion.

[Claim 2] The fueling nozzle as claimed in claim 1, wherein said conductive cover is fixed to an end portion of the grip on the fueling hose side.

[Claim 3] The fueling nozzle as claimed in claim 1, wherein said conductive cover is fixed to an end portion of the grip on the main body side.

[Claim 4] The fueling nozzle as claimed in claim 1, wherein said conductive cover is fixed to an end portion of the grip on the fueling hose side and an end portion of the grip on the main body side.

[Claim 5] The fueling nozzle as claimed in one of claims 2, 3 or 4, wherein said conductive cover includes a cutout extending in an axial direction of the grip.

[Claim 6] The fueling nozzle as claimed in claim 1, wherein the ribs stand to form concentric-graphic-shaped outlines with the discharge pipe viewed from the discharge pipe side, and

an outer rib extends on the discharge pipe side compared to an inner rib.

[Claim 7] The fueling nozzle as claimed in claim 1 or 6, wherein said oil receiving portion includes:

a sealing portion surrounding the discharge pipe to fit the oil receiving portion to the discharge pipe, and preventing the fuel oil from entering therein; and

a guard portion surrounding the discharge pipe to fit the oil receiving portion to the discharge pipe together with the sealing portion, and preventing the oil receiving portion from inclining toward the discharge pipe.