CLAIMS

【Claim 1】

A cosmetic container provided with a rubber discharge pad,

which includes an outer container (10) provided with a container body containing groove (15), and an outer container lid (20) hinge-coupled to the outer container (10) to be opened or closed, the cosmetic container comprising:

a container body (30) contained in the outer container (10) and provided with an inner wall (32);

a frame (70) coupled to an upper end of the container body (30);

a rubber discharge pad (50) provided with an outlet (51); and

a tension cap (60) coupled to the rubber discharge pad (50) and the frame (70),

wherein the rubber discharge pad (60) is coupled between an upper end of the frame (70) and the tension cap (60),

the rubber discharge pad (50) is provided on an end thereof with an inserting part (52), the inserting part (52) is fitted with a coupling protrusion (71) of the frame (70) to fixedly couple the frame (70) to a fitting protrusion (34) of the inner wall (32) of the container body (30),

the tension cap (60) is provided with a tension protrusion (61) and coupled to the container body (30), and the tension

protrusion (61) presses a rim of the rubber discharge pad (50) to expand the rubber discharge pad (50),

the rubber discharge pad (50) is coupled to the fitting protrusion (34) of the inner wall (32) of the container body (30), after being fitted with the frame (70) and coupled to the tension cap (60).

【Claim 2】

The cosmetic container of claim 1, further comprising a container lid (40) hinge-coupled to the container body (30).

【Claim 3】

The cosmetic container of claim 1, further comprising an outer wall (33) formed on a side surface of the inner wall (32) of the container body (30).

【Claim 4】

The cosmetic container of claim 1, further comprising an impregnation member (80) mounted on an inside of the container body (30).

【Claim 5】

The cosmetic container of claim 4, wherein the impregnation member (80) includes at least one selected from the group consisting of butadiene rubber, styrene butadiene

rubber, natural rubber, acrylonitrile-butadiene rubber, wet urethane, dry urethane, polyether, polyester, polyvinyl chloride, polyethylene, latex, silicon, polyvinyl alcohol, silicone agent elastomer, nitrile rubber, butyl rubber and neoprene.

【Claim 6】

The cosmetic container of claim 1, wherein a sealing piece (42) is formed below a container lid (40).

【Claim 7】

The cosmetic container of claim 1, wherein the outlet (51) has a size in a range of 0.01 mm to 1.2 mm.

【Claim 8】

The cosmetic container of claim 1, wherein 100 to 600 outlets (51) are distributed onto the rubber discharge pad (50).