CLAIMS

[Claim 1] ~~A~~an container for coating tool comprising:

a container body in which a medicinal liquid is stored;

an inside plug which includes a nozzle cylinder and which is pressed into a mouth of the container body;

~~a~~an coating tool using a sponge member in which interconnecting cells are formed, the coating tool including an coating tool part which covers the nozzle cylinder; and

a cap which is detachably mounted to the mouth, wherein

the inside plug includes an outlet hole for the medicinal liquid which is open at a leading end of the nozzle cylinder, and

the cap is configured to, when mounted to the mouth, close the outlet hole by pressing the coating tool part at a leading end face of the nozzle cylinder, and is configured to, when removed from the mouth, open the outlet hole to allow the medicinal liquid to ooze to a surface of the coating tool part, and

on an outer face of the coating tool part, a plurality of annular projections projecting in series toward a circumference direction are provided.

[Claim 2] The container for coating tool according to claim 1, wherein

~~on an outer face of the coating tool part, a plurality of annular projections projecting in series toward a circumference direction are provided~~on the inner face of the top portion of the cap, a ring shape is formed;

the inside plug includes an outlet hole for the medicinal liquid which is open at a leading end of the nozzle cylinder, and

the cap is configured so that, when the cap is mounted to the mouth, the seal ring closes the outlet hole by pressing and compressing into a ring shape the coating tool part at a leading end face of the nozzle cylinder, and is configured to, when removed from the mouth, open the outlet hole to allow the medicinal liquid to ooze to a surface of the coating tool part.

[Claim 3] A container for coating tool comprising:

a container body in which a medicinal liquid is stored;

an inside plug which includes a nozzle cylinder and which is pressed into a mouth of the container body;

a coating tool using a sponge member in which interconnecting cells are formed, the coating tool including an coating tool part which covers the nozzle cylinder; and

a cap which is detachably mounted to the mouth, wherein

the inside plug includes an outlet hole for the medicinal liquid which is open at a leading end of the nozzle cylinder, and

the cap is configured to, when mounted to the mouth, close the outlet hole by pressing the coating tool part at a leading end face of the nozzle cylinder, and is configured to, when removed from the mouth, open the outlet hole to allow the medicinal liquid to ooze to a surface of the coating tool part.~~The container for coating tool according to claim 1, wherein~~

on an outer face of the coating tool part, a plurality of grooves recessed in series in a symmetry axis direction are provided.

[Claim 4] The container for coating tool according to claim ~~1~~3, wherein

on the inner face of the top portion of the cap, a ring shape is formed;

the inside plug includes an outlet hole for the medicinal liquid which is open at a leading end of the nozzle cylinder, and

the cap is configured so that, when the cap is mounted to the mouth, the seal ring closes the outlet hole by pressing and compressing into a ring shape the coating tool part at a leading end face of the nozzle cylinder, and is configured to, when removed from the mouth, open the outlet hole to allow the medicinal liquid to ooze to a surface of the coating tool part.

[Claim 5] A container for coating tool comprising:

a container body in which a medicinal liquid is stored;

an inside plug which includes a nozzle cylinder and which is pressed into a mouth of the container body;

a coating tool using a sponge member in which interconnecting cells are formed, the coating tool including an coating tool part which covers the nozzle cylinder; and

a cap which is detachably mounted to the mouth, wherein

the inside plug includes an outlet hole for the medicinal liquid which is open at a leading end of the nozzle cylinder, and

the cap is configured to, when mounted to the mouth, close the outlet hole by pressing the coating tool part at a leading end face of the nozzle cylinder, and is configured to,

when removed from the mouth, open the outlet hole to allow the medicinal liquid to ooze to a surface of the coating tool part, and

the coating tool includes a flange extending toward an outer circumference circumference direction formed at a lower end of the coating tool part, and is fixed to the inside plug via an attachment ring which confines the flange to a shoulder of the inside plug on which the nozzle cylinder stands.

[Claim ~~5~~6] The container for coating tool according to claim 5, on the inner face of the top portion of the cap, a ring shape is formed;

the inside plug includes an outlet hole for the medicinal liquid which is open at a leading end of the nozzle cylinder, and

the cap is configured so that, when the cap is mounted to the mouth, the seal ring closes the outlet hole by pressing and compressing into a ring shape the coating tool part at a leading end face of the nozzle cylinder, and is configured to, when removed from the mouth, open the outlet hole to allow the medicinal liquid to ooze to a surface of the coating tool part.'

[Claim 7] The container for coating tool according to claim 45, wherein

on an outer face of the coating tool part, a plurality of annular projections projecting in series toward a circumference direction are provided.

[Claim ~~6~~8] The container for coating tool according to claim 45, wherein

on an outer face of the coating tool part, a plurality of grooves recessed in series in

a symmetry axis direction are provided.

[Claim ~~7~~9] The container for coating tool according to any one of claims 1 to ~~6~~8, wherein on an outer face of the nozzle cylinder, one or more ribs projecting in series toward a circumference direction for engaging the coating tool part are provided.

[Claim ~~8~~10] The container for coating tool according to claim ~~7~~9, wherein inside the cap, a protection skirt which houses the coating tool part is provided so as to hang.

[Claim ~~9~~11] The container for coating tool according to any one of claims 1 to ~~6~~8, wherein inside the cap, a protection skirt which houses the coating tool part is provided so as to hang.