What is claimed is:

1. A cleaning member attaching part, attachable to a surface of a cleaning member, comprising:

a main body;

a cleaning liquid introduction part extending inside the main body; and

a plurality of cleaning liquid supply holes communicating with the cleaning liquid introduction part, wherein

the cleaning liquid introduction part is configured to introduce cleaning liquid from a first end part side, and

an area proportion of the cleaning liquid supply holes in a second region on a second end part side opposite to a first end part to a surface of the main body is larger than an area proportion of the cleaning liquid supply holes in a first region on the first end part side to the surface of the main body.

2. The cleaning member attaching part according to claim 1, wherein

a cross-sectional area of the cleaning liquid supply holes in the second region is larger than a cross-sectional area of the cleaning liquid supply hole in the first region.

3. The cleaning member attaching part according to claim

1, wherein

a third region is provided between the first region and the second region, and

an area proportion of the cleaning liquid supply holes in the third region to the surface of the main body is larger than the area proportion of the cleaning liquid supply holes in the first region to the surface of the main body and is smaller than the area proportion of the cleaning liquid supply holes in the second region to the surface of the main body.

4. The cleaning member attaching part according to claim 3, wherein

a fourth region is provided between the third region and the first region, and

an area proportion of the cleaning liquid supply holes in the fourth region to the surface of the main body is larger than the area proportion of the cleaning liquid supply holes in the first region to the surface of the main body and is smaller than the area proportion of the cleaning liquid supply holes in the third region to the surface of the main body.

5. The cleaning member attaching part according to claim 4, wherein

a cross-sectional area of the cleaning liquid supply holes in the fourth region is larger than a cross-sectional

area of the cleaning liquid supply hole in the first region, and

a cross-sectional area of the cleaning liquid supply holes in the third region is larger than the cross-sectional area of the cleaning liquid supply holes in the fourth region and is smaller than a cross-sectional area of the cleaning liquid supply holes in the second region.

6. The cleaning member attaching part according to claim 1, wherein

a cross-sectional area of the cleaning liquid introduction part extending inside the main body corresponds to a cross-sectional area of the cleaning liquid supply holes in the second region.

7. The cleaning member attaching part according to claim 1, wherein

a pitch width between the cleaning liquid supply holes along a longitudinal direction in the second region is smaller than a pitch width between the cleaning liquid supply holes along a longitudinal direction in the first region.

8. The cleaning member attaching part according to claim 1, wherein

a plurality of cleaning liquid supply holes are provided at a same position along a longitudinal direction

in a second region, and

the number of the cleaning liquid supply holes at the same position along the longitudinal direction in the second region is larger than the number of the cleaning liquid supply holes at a same position along the longitudinal direction in the first region.

9. The cleaning member attaching part according to claim 8, wherein

the cleaning liquid supply holes at the same position along the longitudinal direction in the second region are arranged at intervals of approximately 90 degrees when viewed along an axial direction, and

the cleaning liquid supply holes at the same position along the longitudinal direction in the first region are arranged at intervals of approximately 180 degrees when viewed along the axial direction.

10. A cleaning member assembly comprising:

the cleaning member attaching part according to claim 1; and

a cleaning member provided on a surface of the cleaning member attaching part.

11. A substrate cleaning apparatus comprising:

a substrate support part to hold a substrate;

a cleaning member assembly having a cleaning member

attaching part according to claim 1 and a cleaning member provided on a surface of the cleaning member attaching part; and

a cleaning member holding part that holds the cleaning member assembly.

12. A cleaning member assembly comprising:

a unit main body; and

a plurality of nodules that projects outward from the unit main body, wherein

the unit main body has:

a gap that extends therein; and

a plurality of cleaning liquid supply holes that communicates with the gap and discharges cleaning liquid toward the unit main body or the nodules,

the gap is configured such that the cleaning liquid flows in from a first end part side, and

an area proportion of the cleaning liquid supply holes in a second region on a second end part side opposite to a first end part to a surface of the main body is larger than an area proportion of the cleaning liquid supply holes in a first region on the first end part side to the surface of the main body.

13. The cleaning member assembly according to claim 12, wherein the nodules are formed by being molded on the unit main body.