CLAIMS

1. A gasket comprising a talc sheet containing talc, an inorganic fiber, and a binder,

wherein both sides of the talc sheet have a ten-point average roughness (R_Z) in accordance with JIS B 0031 (1994) of from 15.3μm to 20 μm,

wherein the talc sheet containing talc by 80 parts by weight, in relation to the talc sheet by 100 parts by weight,

wherein the talc has a particle size of from 2 μm to 25 μm, and

wherein the average aspect ratio of the talc is 10 ~ 25.

2. The gasket according to claim 1, wherein the inorganic fiber is at least one fiber selected from the group consisting of alumina fiber, glass fiber, rock wool, basalt fiber, biosoluble fiber, silica fiber, and ceramic fiber.

3. The gasket according to claim 1 or 2, wherein the inorganic fiber is alumina fiber or basalt fiber.

4. The gasket according to claim 1 or 2, wherein the talc sheet has a heated loss rate at 800°C in accordance with JIS K 7120 of not higher than 15 weight%.

5. The gasket according to claim 1 or 2, wherein

the gasket comprises a stacked body including the talc sheet, the talc sheet comprises two or more talc sheets,

the stacked body includes a metal plate,

the metal plate is made of stainless steel material or cold-rolled steel material, and

the metal plate has at least one form selected from the group consisting of flat metal, metal mesh, metal hook, and expanded metal.

6. The gasket according to claim 1 or 2, wherein the gasket is at least one

selected from the group consisting of a spiral gasket, a semi-metallic gasket, and a metal jacketed gasket.

7. The gasket according to claim 3, wherein the talc sheet has a heated loss rate at 800ºC in accordance with JIS K 7120 of not higher than 15 weight%.

8. The gasket according to claim 7, wherein

the gasket comprises a stacked body including the talc sheet, the talc sheet comprises two or more talc sheets,

the stacked body includes a metal plate,

the metal plate is made of stainless steel material or cold-rolled steel material, and

the metal plate has at least one form selected from the group consisting of flat metal, metal mesh, metal hook, and expanded metal.