CLAIMS

[Claim 1] A package body for ceramic separation membranes, comprising:

a packaging box which stores a plurality of ceramic separation membranes in parallel in a width direction and a height direction; and

a plurality of partition packs, wherein

each of the partition packs has a thickness equal to or larger than a thickness of each of the ceramic separation membranes, and has a plurality of storing parts, with intervals therebetween in the width direction, which are rectangular through holes of a simple-shaped projection shape of the ceramic separation membrane, and the packaging box stores at least two kinds of the partition packs stacked in the height direction with the plurality of storing parts arranged in the width direction in a staggered manner,

the ceramic separation membrane is a cylindrical separation membrane having a diameter of D, and each of the intervals between the plurality of storing parts arranged substantially parallel to the width direction is D/2 or more and D or less, and

the partition packs are disposed stacked vertically, in which a lower end of the storing parts of the partition packs in an upper position is at a higher position than an upper end of the storing parts of the partition packs

in a lower position.

[Claim 2] The package body for ceramic separation membranes according to claim 1, wherein, the ceramic separation membranes have a maximum diameter portion and a width of the through holes in the width direction is formed to be a size that is equal to or larger than the diameter of the maximum diameter portion of the ceramic separation membranes.

[Claim 3] The package body for ceramic separation membranes according to claim 1 or 2, wherein, assuming that the number of storing parts of partition pack A placed at a bottom of the packaging box is n, the number of storing parts of partition pack B placed on partition pack A is (n-1).

[Claim 4] The package body for ceramic separation membranes according to any one of claims 1 to 3, wherein the partition packs are made of corrugated fiberboard.

[Claim 5] The package body for ceramic separation membranes according to claim 3 or 4, wherein center lines of the storing parts of partition pack A and center lines of the storing parts of partition pack B is arranged at

substantially equal intervals in the width direction.

[Claim 6] A packaged item comprising: a plurality of ceramic separation membranes stored in the package body for ceramic separation membranes according to any one of claims 1 to 5, wherein the ceramic separation membranes adjacent in the width direction and the height direction are arranged to avoid contact with each other.