CLAIMS

[Claim 1]

A fiber bundle for artificial hair comprising a plurality of fibers for artificial hair, wherein:

the plurality of fibers for artificial hair comprises a hollow fiber for artificial hair comprising a hollow portion extending in a longitudinal direction of the fiber for artificial hair;

when an area ratio occupied by the hollow portion in a cross-section of the fiber for artificial hair perpendicular to the longitudinal direction is defined as a hollow ratio, a coefficient of variation of the hollow ratio of the fibers for artificial hair contained in the fiber bundle for artificial hair is from 0.02 to 0.30;

the resin composition constituting the fiber for artificial hair contains a vinyl chloride-based resin and an acrylonitrile-styrene-based resin and contains 50 to 99% by mass of a vinyl chloride-based resin in 100% by mass of the resin composition; and

the vinyl chloride-based resin is composed of at least one selected from the group consisting of a homopolymer obtained by homopolymerizing a vinyl chloride monomer, copolymers of vinyl chloride and vinyl esters, copolymers of vinyl chloride and olefins, and a vinyl chloride-acrylonitrile copolymer.

[Claim 2]

The fiber bundle for artificial hair of Claim 1, wherein an average hollow ratio of the plurality of fibers for artificial hair is from 10% to 40%.

[Claim 3]

The fiber bundle for artificial hair of Claim 1 or Claim 2, wherein a fineness of the plurality of fibers for artificial hair is from 30 to 70 denier.

[Claim 4]

The fiber bundle for artificial hair of any one of Claims 1 to 3, wherein the fiber for artificial hair comprises a vinyl chloride-based resin.

[Claim 5]

A hair accessory product comprising the fiber bundle for artificial hair of any one of Claims 1 to 4.

[Claim 6]

The hair accessory product of Claim 5, wherein the hair accessory product comprises a braid.