

ABSTRACT

The present invention provides a cooling device aimed spacer capable of flowing a lot of gas even by a lower pressure. Such a cooling device aimed spacer is used to form a cooling flow passage of a cooling device. The "cooling device" is to cool a user's body by flowing, by blowing means, a gas through a substantially flat flow passage formed at that side of the cooling device which contacts with the user's body. The cooling device aimed spacer comprises: a plurality of column-shaped members 32a each having a length component in the thickness direction of the cooling flow passage, and a plurality of connecting members 33a for connecting the tip ends of the plurality of column-shaped members 32a. The plurality of column-shaped members 32a are integrally formed to become physically continuous via base member 35. Further, the width of each of the column-shaped members 32a along a direction perpendicular to the gas-flowing direction is in a range of 0.2 mm to 1 cm when viewed from the thickness direction of the cooling flow passage; and the column-shaped members 32a are formed at a ratio of 0.1 to 25 pieces per 1 cm² when viewed from the thickness direction of the cooling flow passage.