[0030]

From the viewpoint of even more efficiently emitting a good fragrance during use of the warming tool 1 and thereby improving the feel during use even more, it is more preferable that, in a plan view of the warming tool 1, the perfume-arranged region 8A is located only in the first planned opposing surface CS.

From a similar viewpoint, it is more preferable that the perfume-arranged region 8A overlaps the first planned opposing surface CS2.

[0031]

It is preferable that, in a plan view of the warming tool 1, the arrangement region of the heat generating element 3, that is, the first planned opposing surface CS has an overlapping region Ad in which an adhesive-arranged region 7A and a perfume-arranged region 8A overlap each other. Fig. 5(a) schematically shows a plan view of the warming tool 1 of this example, and Fig. 5(b) schematically shows a cross-sectional view of the warming tool 1 taken along line I-I extending in the longitudinal direction X in Fig. 5(a). The overlapping region Ad is a region in which both the adhesive 7 and the perfume 8 are arranged in a plan view of the warming tool 1, and is formed in a strip-like form along the length direction Y in the example shown.

It is preferable that, in a plan view of the warming tool 1, the first planned opposing surface CS has a non-overlapping region An in which an adhesive-arranged region 7A and a non-perfume-arranged region 8B overlap each other. The non-overlapping region An is a region in which the adhesive 7 is arranged but the perfume 8 is not arranged in a plan view of the warming tool 1, and is formed in a strip-like form along the length direction Y in the example shown.

It is preferable that the non-overlapping region An is located closer to a middle portion of the warming tool 1 in the longitudinal direction X than the position of the overlapping region Ad.

[0032]

As described above, the non-air-permeable sheet 3g and the backsheet 6 are