[0035]
Specifically, the non-skin contact surface side S1 and the skin contact surface side S2 of the absorbent core 40a are covered with the covering sheet 40b.
[0036]
For example, the covering sheet 40b may be configured to envelope the entirety of the absorbent core 40a.
[0037]
As shown in Fig. 3, the covering sheet 40b is configured to overlap at the non-skin contact surface side S1 of the absorbent core 40a (refer to site A of Fig. 3)
[0038]
Here, the overlap site A of the covering sheet 40b is configured to extend along the product longitudinal direction L.
[0039]
Also, as shown in Fig. 3, at the overlap site A of the covering sheet 40b, an end 41E of an inside sheet 41 and an outside sheet 42 are joined with each other by adhesive 1 such as a hot melt-type adhesive agent (HMA), and an end 42E of the outside sheet 42 and the inside sheet 41 are configured to be joined with each other .
[0040]
Here, the inside sheet 41 is a covering sheet which is disposed at the absorbent core 40a side at the overlap site A of the covering sheet 40b and which is joined with the absorbent core 40a, and the outside sheet 42 is a covering sheet which is disposed at an opposite side to the absorbent core 40a at the overlap site A of the covering sheet 40b.
[0041]
Between regions in which the adhesive 1 is applied, a non-joint region B in which the inside sheet 41 and the outside sheet 42 are not joined with each other is configured to extend in the product longitudinal direction L.
[0042]
As shown in Fig. 3 and Fig. 4,a liquid-permeable topsheet 50 is provided at the skin contact surface side S2 of the absorber 40, and a liquid-impermeable backsheet 60a is provided at the non-skin contact surface side S1 of the absorber 40.
[0043]
It is to be noted that the backsheet 60a is composed of a film and a nonwoven sheet. Here, on the film as mentioned above, a design which can be visually recognized from the non-skin contact surface side S1 of the disposable diaper 10 is provided.
[0044]
Also, between the backsheet 60a and the absorber 40, there is provided an indicator 600 composed of an alterant which visually changes if the alterant comes into contact with moisture.
[0045]
The indicator 600 may be provided in a neutral region of the product widthwise direction W and in a non-joint region B.
[0046]
Further, a direction in which the indicator 600 extends may be configured to be coincident with a direction in which Klemm water absorption of the covering sheet 40b is high at level.
[0047]
As shown in Fig. 2, the direction in which the indicator 600 extends is equivalent to the product longitudinal direction L.
[0048]