

ABSORBENT ARTICLE AND PRODUCTION METHOD THEREOF

ABSTRACT

An absorbent article with high fitting property and high absorptivity, where the end part is less deformed,
5 is provided.

An absorbent article comprising at least a liquid-permeable sheet, a liquid-impermeable sheet, and an absorber sandwiched between the liquid-permeable sheet and the liquid-impermeable sheet, wherein the absorber
10 comprises a first absorbing part and a second absorbing part formed nearly on the center part of the first absorbing part and smaller in the area than the first absorbing part, and a compressed groove is continuously
15 provided in nearly closed form to extend from the peripheral edge region in the longitudinal direction of the second absorbing part to the first absorbing part.

FIGURE 1.