



ABSTRACT OF THE DISCLOSURE

Title of the invention: DISPOSABLE DIAPER

Thin thickness parts linearly elongating in the longitudinal direction of a diaper are arranged at a part including the absorption core of the diaper. Over the front waist region and the crotch region of the diaper, then, elastic members are arranged in the direction vertical to the thin thickness parts to form front gathering. The front gathering is positioned in the crotch of a wearer, readily deforms along the outline of a protector against incontinence or the shape of the crotch, to press the protector against incontinence and also fit the crotch elastically. Thus, the diaper can prevent the positional shift of the protector against incontinence and the side oozing of urine and feces. Furthermore, one retaining members and the other retaining members are arranged to be fastened together at a state when these members are overlaid together on the front waist region and the back waist region of the diaper, wherein the aligning pitch of the one retaining members in the longitudinal direction is larger than the aligning pitch of the other retaining members in the longitudinal direction and wherein the width dimension of the one retaining members in the longitudinal direction is larger than the width dimension of the other retaining members in the longitudinal direction. When the diaper is worn, therefore, the

one retaining members and the other retaining members can be fastened together even if the inner diameter of the diaper around the waist part is slim and the inner diameter of the diaper around the hip part is large. Thus, the diaper readily fits the body.

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