

ABSTRACT OF THE DISCLOSURE

Title of the invention : URINE-RECEIVING PAD FOR MEN

A urine-receiving pad for men comprising a bag of a laminated sheet comprising an inner sheet, an outer sheet and an absorbent core therebetween, and a pair of elastic members being provided along the opening, is disclosed. By holding and pushing both ends of the elastic members with fingers, the elastic members are buckling-deformed to open the opening. When a penis is inserted into the opening and then the fingers are released, the penis is suitably pressed by elastic restoration forces of the elastic members, to prevent easy coming out of the penis therefrom. Since the pressing force resulting from the buckling-deformation of the elastic members is so small, too much pressure onto the penis is prevented. Further, the urine-receiving pad can be attached with only one hand.

Figure 1