

WOUND BODY, CORE BODY FOR WOUND BODY, AND COMBINATION OF WOUND BODY AND SUPPORT SHAFT

ABSTRACT

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Provided is a wound body formed by winding a long sheet. The wound body is supportable by a support shaft. The support shaft includes a cylindrical outer peripheral part that includes a 1st projection located at a proximal end and a 2nd projection located at a distal end, and includes an inner peripheral part that includes a 1st recess part located at the one end and recessing outward in the radial direction and a 2nd recess part located to extend from the one end to the other end and recessing outward in the radial direction. A recessing amount of the 2nd recess part is smaller than that of the 1st recess part. The support shaft and the core body are integrally rotatable around the central axis by engagement of the 1st projection with the 1st recess part in a state where the core body is mounted on the outer periphery of the support shaft. The circumferential position of the 1st projection around the central axis is aligned with the circumferential position of the 1st recess part around the central axis by engagement of the 2nd projection with the 2nd recess part when the core body is mounted on the outer periphery of the support shaft.

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