

ABSTRACT OF THE DISCLOSURE

ROLLED BODY OF ELONGATED LAMINATED SHEET

A rolled body of a continuous laminated sheet, including: a resin film formation layer-equipped support sheet including an approximately rectangular support sheet, an approximately rectangular resin film formation layer formed on the support sheet, and an approximately rectangular ring frame holding means, that is used to hold a ring frame in a region surrounding the resin film formation layer in a plan view; and a continuous release sheet, wherein continuous auxiliary sheets are seamlessly laminated at both traverse ends of a release treatment surface of the release sheet, the continuous laminated sheet in which a plurality of resin film formation layer-equipped support sheets are releasably, independently, and temporarily attached on a lateral inner portion of the release treatment surface of the release sheet along a longitudinal direction of the release sheet is wound into a roll, thereby preventing winding marks that may occur on the resin film formation layer. This continuous laminated sheet satisfies $W2/W1 \leq 1.6$ where W1 is a distance between the resin film formation layer and an outer end of the auxiliary sheet in a plan view from the resin film formation layer side after removal of the release sheet, and W2 is a width of the auxiliary sheet in a widest portion of the auxiliary sheet in the plan view.

(Fig. 4)