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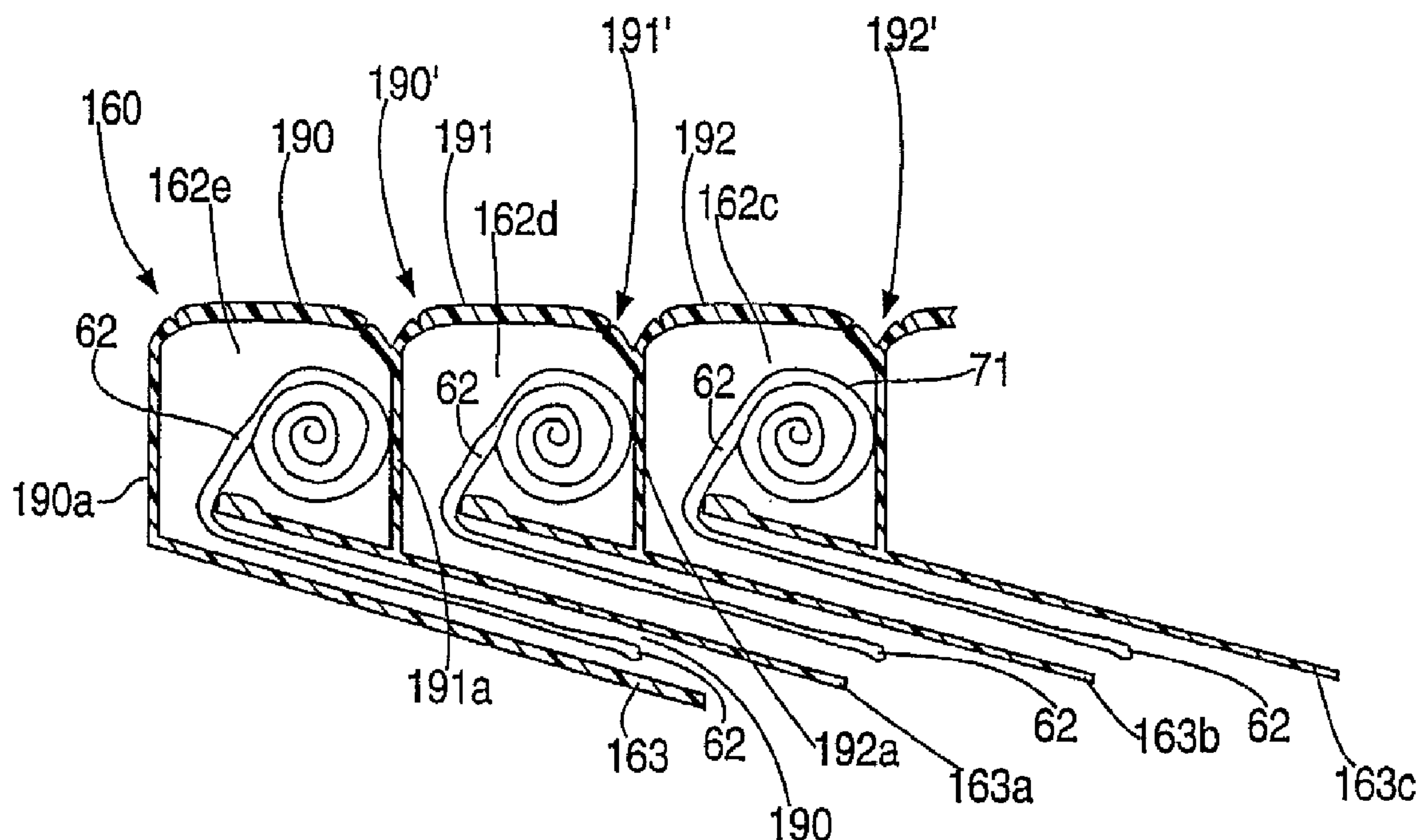
(72) Inventeur/Inventor:
Wood, Frederick, US

(73) Propriétaire/Owner:
Air Tite Industries, Inc., US

(74) Agent: MCFADDEN, FINCHAM

(54) Titre : DISTRIBUTEUR D'EMBALLAGE POUR UNE PLURALITE DE VETEMENTS

(54) Title: PACKAGE DISPENSER FOR PLURALITY OF GARMENTS



(57) Abrégé/Abstract:

A package dispenser for garments is provided with a body part shape, which holds the garments in an expandable shape. The garments are nested and are placed within each other, and the garments expand and conform to a proper expanded position for insertion of the body part therein into the innermost exposed garment of the plurality of nested garments. In one embodiment, when a vacuum is applied, the garments expand into an open position and the package sequentially dispenses the garments. The garments may be latex surgical gloves or condoms. In another embodiment, when the dispenser is in the form of a flattened container, when the flattened container is squeezed at an open end, the garments are maintained in an open, expanded state, wherein the user inserts the body part into the innermost garment of the plurality of garments. There may be a sealed leak-proof layer in between each garment. This provides extra cleanliness for the inside of the innermost garment that would otherwise be exposed to the outside air.



ABSTRACT

A package dispenser for garments is provided with a body part shape, which holds the garments in an expandable shape. The garments are nested and are placed within each other, and the garments expand and conform to a proper expanded position for insertion of the body part therein into the innermost exposed garment of the plurality of nested garments. In one embodiment, when a vacuum is applied, the garments expand into an open position and the package sequentially dispenses the garments. The garments may be latex surgical gloves or condoms. In another embodiment, when the dispenser is in the form of a flattened container, when the flattened container is squeezed at an open end, the garments are maintained in an open, expanded state, wherein the user inserts the body part into the innermost garment of the plurality of garments. There may be a sealed leak-proof layer in between each garment. This provides extra cleanliness for the inside of the innermost garment that would otherwise be exposed to the outside air.

