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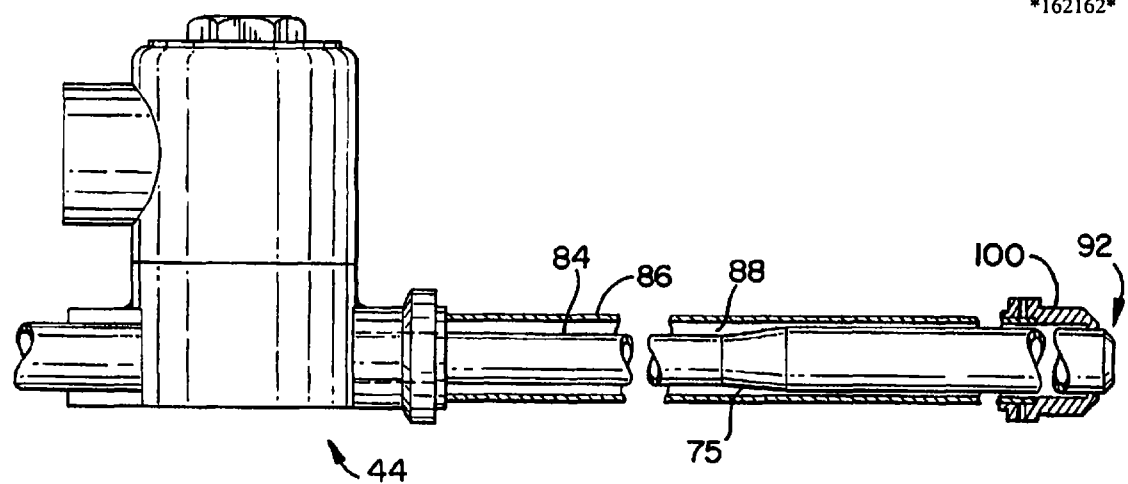
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(54) Title: ALBUMIN IN A FLEXIBLE POLYMERIC CONTAINER



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(57) Abstract: A flexible polymeric container for holding albumin. The container (12) is made of a sheet of flexible polymeric film (34) formed into a bag having a cavity enclosed by a first wall, an opposing second wall, and seals about a periphery of the first and second walls. The seals join an interior portion of the opposing first and second walls and create a fluid-tight chamber within the cavity of the container for storing a concentration of the albumin. A method of packaging the albumin protein into a flexible polymeric container is also provided. Therein a flexible polymeric material is converted into bags, the bags are filled with a quantity of albumin by a filler (44), and a seal area of the bags is sealed to enclose the albumin within the bag.

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**(15) Information about Correction:**

see PCT Gazette No. 51/2002 of 19 December 2002, Section II

For two-letter codes and other abbreviations, refer to the "Guidance Notes on Codes and Abbreviations" appearing at the beginning of each regular issue of the PCT Gazette.