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⑦① Applicant: **Bespak plc**
Bergen Way North Lynn Industrial Estate
King's Lynn Norfolk, PE30 2JJ(GB)

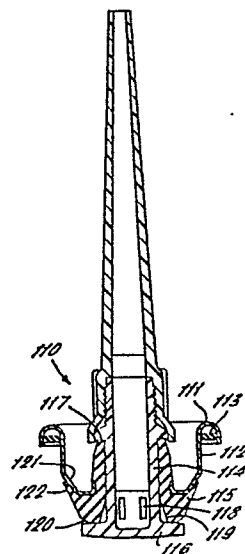
⑦② Inventor: **Burt, Peter Colin Weston**
"The Chestnuts" Castle Road
Wormegay Nr Kings Lynn Norfolk(GB)

⑦④ Representative: **Alexander, Thomas Bruce et al,**
Boult, Wade & Tennant 27 Furnival Street
London EC4A 1PQ(GB)

⑤④ **Improvements in valves for dispensers.**

⑤⑦ A valve of the tilt opening type for pressurised dispensing containers comprises a mounting cup (112) having a cylindrical portion and a frusto-conical portion (121). A valve stem (114) extending through the mounting cup has a surrounding sealing sleeve (115) which includes a frusto-conical skirt portion (122) which surrounds the corresponding portion of the mounting cup. The valve is opened by tilting the valve stem thereby unsealing apertures (118) in the valve stem and the shape of the sealing sleeve prevents it lifting off from the mounting cup.

FIG. 2.





DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int Cl ³)
A	US-A-3 299 960 (STERN) * Figure 2 *	1	B 65 D 83/14 F 16 K 21/04
A	US-A-3 048 307 (MICHEL)		
A	US-A-2 965 271 (SOFFER et al.)		
A	DE-C-1 012 500 (DEVELOPMENT RESEARCH)		
D, A	GB-A-1 047 792 (CLAYTON)		
			TECHNICAL FIELDS SEARCHED (Int Cl ³)
			B 65 D 83/00 B 05 B 1/00 F 16 K 21/00
The present search report has been drawn up for all claims			
Place of search BERLIN		Date of completion of the search 24-08-1984	Examiner SCHLABBACH M
CATEGORY OF CITED DOCUMENTS		T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons & : member of the same patent family, corresponding document	
X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document			