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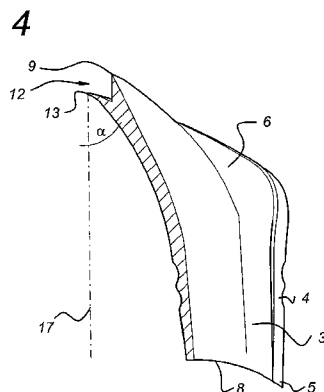
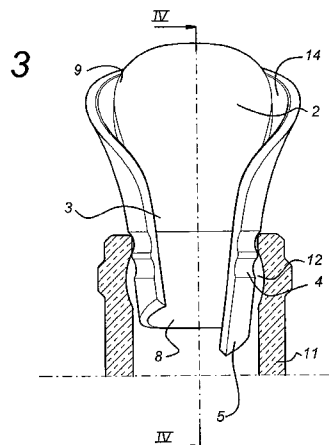
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(54) Title: **POURER**



(57) Abstract: Pourer (1) consisting of an elongated, tubular part of plastic material. This part of plastic material is made resilient and has an external diameter greater than that of the associated bottles. The tubular part is provided with a split (6), as a result of which the diameter can be reduced to some extent and the pourer can be accommodated with a clamping action in a bottle (10). This clamping can be even further promoted by providing ribs (4). The pourer is provided with a search point (5) to facilitate introduction into a bottle and the pouring end (2) is flared.



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