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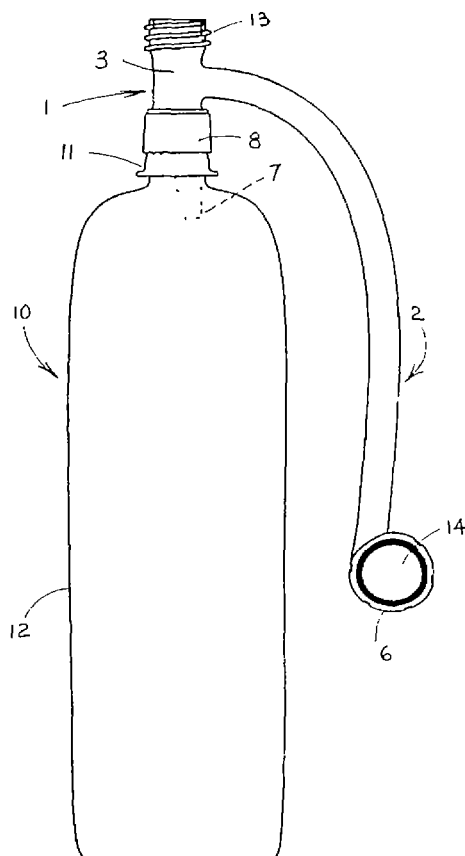
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(54) Title: LIQUID-POURERS

(57) Abstract: A liquid-pourer of moulded plastics has a spout-portion (1, 17) with a spigot (7, 18) for insertion into a neck (11, 20) of a bottle (10, 19) for pouring liquid from it. Two complementary segmental passageways (4, 5) extend lengthwise through the cylindrical spout-portion (1, 17) for discharge of liquid and admission of air to the bottle (10, 19) respectively. An elongate handle-portion (2, 24) extends both upwardly and rearwardly from the spout-portion (1, 17) to overlie the bottle (10, 19) to allow balance in holding it with the air passageway (5) above the pouring passageway (4). A ring (6) on the handle-portion (2) retains the cap of the bottle (10), and the spout-portion (1, 17) is attached to the bottle-neck (11, 20) by a screw-threaded collar (8), or a spring clip (15 Fig 5).



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