

RESIN MADE CONTAINER

ABSTRACT

5 A resin made container includes a spout portion to/from which a
cap can be attached/detached, a shoulder portion continuous with the
spout portion, a body portion continuous with the shoulder portion and a
bottom portion continuous with the body portion and disposed at a
lowermost portion of the bottle. The bottom portion includes a bottom
face 7 which comes into contact with a disposing surface P and a sloped
portion 8 extending with a slope from the bottom face 7 to the body
portion. At least a portion of a vertical cross sectional shape of the
10 sloped portion 8 is a linear portion or a curved portion which protrudes to
the inner side of the container. An angle θ formed between the linear
portion 10 of the sloped portion 8 and the disposing surface P or an angle
formed between a straight line interconnecting an upper end and a lower
15 end of the curved portion and the disposing surface P ranges from 15 to
70 degrees.

Fig. 4

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