CLAIMS

1. A bottle made from synthetic resin material and formed by blow-molding in a cylindrical shape having a bottom, the bottle comprising:

a bottom portion of the bottle including,

a heel portion having an upper opening portion which is connected to a lower opening section of a body portion, and

a bottom wall portion having a circumferential edge configuring a grounding portion, the bottom wall portion closing a lower opening section of the heel portion, wherein

the bottom wall portion includes,

a rising circumferential wall portion continuing into the ground portion from an inside in a radial direction of the bottle and extending upward,

a movable wall portion having an annular shape and protruding toward the inside in the radial direction of the bottle from an upper end portion of the rising circumferential wall portion, and

a recessed circumferential wall portion extending upward from an inner edge portion of the movable wall portion in the radial direction of the bottle,

the movable wall portion is freely rotatably provided having a connected portion with the rising circumferential wall portion as a center so as to move the recessed circumferential wall portion upward,

the heel portion includes a lower heel edge portion continuing into the grounding portion, an upper heel portion connected to the body portion, and a connection part connecting the lower heel edge portion and the upper heel portion,

the upper heel portion has the same outer diameter throughout a length direction of the bottle,

the lower heel edge portion has the same outer diameter throughout the length direction of the bottle and is formed in a smaller diameter than the upper heel portion, and

the connection part is gradually reduced in diameter from an upper side toward a lower side thereof.

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a bottom portion of the bottle including,

a heel portion having an upper opening portion which is connected to a lower opening section of a body portion, and

a bottom wall portion having a circumferential edge configuring a grounding portion, the bottom wall portion closing a lower opening section of the heel portion, wherein

the bottom wall portion includes,

a rising circumferential wall portion continuing into the ground portion from an inside in a radial direction of the bottle and extending upward,

a movable wall portion having an annular shape and protruding toward the inside in the radial direction of the bottle from an upper end portion of the rising circumferential wall portion, and

a recessed circumferential wall portion extending upward from an inner edge portion of the movable wall portion in the radial direction of the bottle,

the movable wall portion is freely rotatably provided having a connected portion with the rising circumferential wall portion as a center so as to move the recessed circumferential wall portion upward,

the heel portion includes a lower heel edge portion continuing into the grounding portion, an upper heel portion connected to the body portion, and a connection part connecting the lower heel edge portion and the upper heel portion,

the upper heel portion has the same outer diameter throughout a length direction of the bottle,

the lower heel edge portion has the same outer diameter throughout the length direction of the bottle and is formed in a smaller diameter than the upper heel portion, and

the connection part is gradually reduced in diameter from an upper side toward a lower side thereof.