Claims

1. A disposable water bottle comprising,

a container comprising a body adapted to contain water and a mouth adapted to allow water into the body therethrough and a retaining portion disposed on the body,

a cap comprising a cover adapted to cover the mouth of the container, and an engaging portion,

wherein the retaining portion is adapted to retain the engaging portion wherein when the retaining portion retains the engaging portion, the cover covers the mouth of the container.

2. The disposable water bottle according to claim 1, wherein the cover comprises a perimeter edge, a top side and a bottom side opposite the top side, wherein the bottom side is adapted to contact the mouth of the bottle, wherein the engaging portion extends from the bottom side.

3. The disposable water bottle according to claim 2, wherein the cap comprises a grip wall for a user to grip onto the cap, wherein the grip wall extends from the top side and along the perimeter edge of the cover.

4. The disposable water bottle according to claim 3, wherein the cap comprises a perimeter wall extending from and along the perimeter edge of the cover extending from the bottom side, wherein the grip wall is connected to the perimeter wall to form a single wall.

5. The disposable water bottle according to any one of claims 1 to 4, wherein the retaining portion comprises a channel comprising a slot for receiving the engaging portion therein.

6. The disposable water bottle according to claim 5, wherein the slot faces upwardly in the same direction as the mouth.

7. The disposable water bottle according to claim 5 or 6, wherein the channel extends from the container and form a continuous loop around the container.

8. The disposable water bottle according to any one of claims 5 to 7, wherein the channel comprises a protruding portion protruding towards the body wherein the slot is formed between the protruding portion and the body of the container.

9. The disposable water bottle according to any one of claims 5 to 8, wherein the engaging portion comprises a width and the width of the slot is narrower than the width of the engaging portion, wherein the width of the slot is widened from an original configuration to a widened configuration as the engaging portion is forced into the channel and returns to the original configuration when the engaging portion is within the channel.

10. The disposable water bottle according to any one of claims 1 to 9, wherein the retaining portion is spaced from the mouth at a pre-determined height to provide a spout along the body.

11. The disposable water bottle according to any one of claims 1 to 10, wherein the engaging portion comprises a ring formed around the cover.

12. The disposable water bottle according to claim 1, wherein the cover comprises a perimeter edge, wherein the cap comprises a perimeter wall extending from and along the perimeter edge of the cover, a top side and a bottom side opposite the top side wherein the perimeter wall extends upwardly from the top side of the cover to the engaging portion, wherein the perimeter wall comprises a lower edge connected to the cover and an upper edge opposite the lower edge, wherein the engaging portion is disposed along the upper edge of the perimeter wall.

13. The disposable water bottle according to claim 12, wherein the retaining portion is disposed along the perimeter edge of the mouth.

14. The disposable water bottle according to any one of claims 1 to 13, wherein the cap comprises a seal tab configured to seal the cap to the container.

15. The disposable water bottle according to claim 14, wherein the seal tab comprises a strip extending from the cap and attachable to the container, wherein the seal tab is adapted to be broken into two portions when the bottle is uncapped, wherein the first portion is attached to the cap and the second portion is attached to the container.

16. The disposable water bottle according to claim 14, wherein the seal tab comprises a panel extending outwardly from the cap, wherein the seal tab extends in a vertical direction from the cap to the container and adapted to be broken into two portions when the bottle is uncapped, wherein a first portion is attached to the cap and a second portion is attached to the container.

17. The disposable water bottle according to claim 16, wherein the retaining portion comprises a slit therebetween to allow the seal tab to extend therebetween wherein the seal tab is lodged within the slit.

18. The disposable water bottle according to claim 14, wherein the seal tab comprises a strip having a proximal end extending from the cap and a distal end opposite the proximal end and a collar connected to the distal end wherein the collar is adapted to be attachable to the container, wherein the seal tab is adapted to be broken into a first portion and a second portion when the bottle is uncapped, wherein the first portion is attached to the cap and the second portion is attached to the collar.

19. The disposable water bottle according to claim 1, wherein the retaining portion comprises a circular sectional profiled ring, wherein the engaging portion comprises a channel comprising a slot for receiving the retaining portion therein and extends along a perimeter edge of the cover to form a continuous loop around the cover.

20. The disposable water bottle according to any one of claims 1 to 19, wherein the cap comprises a compressible sealing element adapted to be compressed by the container when the cap is capped onto the mouth of the container and seal the container.