

Objective Test Cases: Water Bottle

1. Check whether the design of the bottle is per requirement or not.
2. Check the height of the bottle as per requirement or not.
3. Check the material of the bottle as per requirement or not
4. Check as per requirement, whether the water bottle has a sipper or not
5. Check if the bottle sits on a flat surface or not.
6. Check if the bottle colour is per requirement or not.
7. Check whether a consumer can comfortably hold the bottle or not
8. Check if the bottle is carriable or not
9. Check the label of the bottle is placed as per requirement or not
10. Check whether the bottle batch number and other details are mentioned or not.
11. Check whether the empty bottle can survive from a specific height of the drop test or not
12. Check whether the bottle can survive from a minimum pressure as per the requirement or not
13. Check the mouth of the bottle as per requirement or not
14. Check whether the bottle is easily cleanable or not
15. Check for any bad smells or chemical smells coming from the bottle or not
16. Check the colour and shape of the cap as per requirement or not.
17. Check whether the cap is sealed or not
18. Check whether the cap fits the bottle body or not.
19. Check whether the cap perfectly opening and closing or not
20. Check if I hold the bottle tightly, and whether the cap is automatically removed or not
21. After pouring water, check whether the bottle leaks water or not.
22. After pouring water, check whether the cap joints leak water or not.
23. After shaking the bottle, check whether the bottle leaks water or not.
24. After shaking the bottle, check whether the cap joints leak water.
25. Check if the water bottle is placed upside down, water leaks or not.
26. Check if the bottle can hold water as per the requirement or not
27. Check whether consumers can drink water directly from the bottle or not
28. Check consumers can pour water into a glass or a different object from the bottle or not
29. Check whether the bottle can hold water for a longer time or not
30. Identify after holding water for a longer time of period, taste and smell of water change or not.

31. Identify the damage or changes by checking the bottle using warm water
32. Identify the damage or changes by checking the bottle using cold water
33. Check if the bottle makes any change of colour or smell of the water or not
34. Check if the bottle can hold other liquids or not
35. Check the behaviour after keeping the bottle in the refrigerator
36. Check if the bottle can handle the minimum micro over temperature requirement or not
37. Check the behaviour after keeping the bottle in hot weather or direct sunlight
38. Check the behaviour of the bottle after decreasing or increasing the humidity
39. Check the behaviour of the bottle against the gravity
40. Check whether the filled bottle can survive from a specific height of the drop test or not