

S. No	Scenario ID	Scenario	Scenario Description
1	WB-001	Appearance	check the size and colour of the bottle
2	WB-002	Material	Verify the material types like plastic or reusable
3	WB-003	Quantity	Verify the capacity of the bottle
4	WB-004	Type of water bottle	check if the bottle is with sipper or without a sipper and also check
5	WB-005	Performance	Verify if the bottle does not leak when after pouring water the bottle or placed upside to downside and verify that the lid is perfectly fit to the bottle or not

6	WB-006	Quality	Verify the bottle will give longterm life use or not
7	WB-007	Temperature	check the liquid of the bottle is of different temperatures as well the room temperature
8	WB-008	Easy to handle or not	Verify that the bottle is easy to carry or not as per our requirement

Application Name : Water Bottle
 Tested By : D. Annapoorani

Test case ID	Test Scenario ID	Testcase Description	Test steps	Expected Result	Actual Result	Status (pass / Fail)
WB-T-001	WB-001	To check the size and colour of the water bottle.	Examine the size and colour of bottle	Should be transparent & light green in colour	The bottle is transparent & light green in colour	Pass
WB-T-002	WB-002	To check the material of the water bottle	check whether the bottle is plastic or non-plastic or silver bottle	Ex The bottle should be in plastic The bottle should be reusable	The bottle is a type of plastic one. The bottle is a type of plastic	Pass fail
WB-T-003	WB-003	To check the quantity of the bottle	check whether the bottle is 1ltr or 500 ml	The bottle should be 1ltr	The water bottle capacity is 1ltr.	Pass
WB-T-004	WB-004	To check the type of bottle	check whether the bottle is with sipper or without sipper	The bottle should be with sipper	The bottle has sipper	pass
WB-T-005	WB-005	To check the overall performance of the water bottle	(i) Examine the bottle leakage where we poured water. (ii) Examine the lid is perfectly fit to	The bottle should not leak when the liquid is filled	The bottle doesn't have leakage problem and the cap	

			the water bottle	The rotation like clockwise should be close and Anticlockwise should be open.	The rotation is perfectly worked.	Pass
			(iii) Examine the rotation of cap of the water bottle			
			(iv) check the tightness of the bottle cap			
WB-T-006	To the check the Quality of water bottle) WB-006	check check the bottle surface and also check (ii) Dropping the bottle from 5 feet distance	(i) The bottle surface should be smooth at both of the sides. (ii) Dropping the bottle from 5 feet distance from the ground	The quality should be good.	In dropping process, there is no damage	Pass
WB-T-007	WB-007	Examine the liquid of the bottle has the room temperature	^{Kept} (i) The bottle in the room temperature and check it	The liquid of the bottle should be cold or hot	the liquid of the bottle is cold.	Pass
WB-T-008	WB-008	To check the water bottle is easy to handle as per our requirement.	(i) The bottle should be light weight (ii) The bottle should not occupied large amount place in bag	The Bottle should easy to carry	The bottle has light weighted water bottle	Pass