

# ANY LEVEL BOTTOM SAMPLERS

Any level bottom samplers combine the functions of two types of basic samplers.



Spot Sampler: Used to obtain spot samples from any level or depth

Any level bottom samplers has two valves – one at the top, opened by a snatch on the supporting cable and the other at the bottom, opened by the protruding leg contacting the bottom of the tank or reservoir.



Bottom Sampler: Used to obtain samples from the bottom or at a specified distance from the bottom of a tank.

In operation, both valves stay closed and the sampler stays empty until the sampler reaches the depth at which the sampling is required. Uncontaminated and undiluted true samples are obtained from any level in the tank or reservoir.

Model	Capacity	Length	Diameter	Sampling height from bottom	material	Weight
ALBTMS 382	300 ml	38mm	570 mm	1 - 12 cm	Stainless Steel	1.5 kg
ALBTMS 501	500 ml	64mm	345 mm	1 - 20 cm	Brass	2.0 Kg
ALBTMS 502	500 ml	64mm	345 mm	1 - 20 cm	Stainless Steel	2.0 kg
ALBTMS 1001	1 ltr	64mm	520 mm	1 - 35cm	Brass	2.5 kg
ALBTMS 1002	1 ltr	64mm	520 mm	1 - 35cm	Stainless Steel	2.5 kg