



As a fellow GA pilot, I invented and designed MultiSump™ specifically for the fuel checking needs of today's modern aircraft and pilots in light of current environmental policies. - Bill Hughes

FEATURES:

- ◆ Check up to **8 sumps** with individual inspection of fuel samples
- ◆ Quick acting valve drains sampled fuel into integral catch can
- ◆ One handed operation keeps second hand free for balance and maneuvering
- ◆ Clear construction allows final inspection of collected fuel before catch can is emptied
- ◆ Specially designed no drip, no dribble pour spout for mess free emptying

SPECIFICATIONS:

- Push rod for activating sump valves
- 1.6 oz (50 ml) sample cup capacity
- 7.8 oz (230 ml) catch can capacity
- 7 in (18cm) tall by 2.75 in (7cm) max diameter overall size
- 0.28 lbs (129 g) weight
- Construction: Fuel Resistant Plastic & Stainless Steel

WARRANTY:

This product is warranted to be free from defects in materials or workmanship for one (1) year from the date of purchase.

Model: MS-5 Item #: 23880 MSRP \$24.95

HOW IT WORKS

1



Sample and inspect fuel in the upper sampling cup.

2



Transfer fuel to the lower catch can by tipping the sample cup in any direction.*

3



Repeat until all sumps have been checked (typically 5 to 8 sumps).

4



Empty without a mess, no matter how slowly it is poured.

*Drains best if top of cup is pushed to side (see picture) as opposed to downward pressure on the rim of the cup.