

Spend less time dealing with rope.

Swivel hook allows you to hang the gauge onto a pipe or ladder and stores neatly out of the way on the back of the Mako.



Test More Backflows with the MAKO

Spend less time writing down values and worrying about interruptions.

The **Capture button** stores your readings during a test - no more starting over when you pause to answer a customer call.

Spend less time guessing at the right reading.

High visibility backlit digital display allows you to easily see your readings in a dark vault or in bright sunlight without having to guess the right number. You also don't have to wonder if you're looking at the gauge from directly in front because the reading is the same from every angle.

Spend less time fiddling with adapters.

More flexible hoses make it easier to get into tight spots.

Feels good in the hand.

Soft rubber grips and ergonomic design means the Mako is a lot easier to hold and use than an analog gauge.

Spend less time waiting for a stable reading.

The Mako's faster response means you spend less time waiting.

The ONLY USC FCCCHR Manual 10 approved backflow assembly test gauge!



What's Included with the MAKO



- Mako test gauge
- Padded soft case that allows you to test without taking the tool out of the case
- More flexible hoses with sturdy brass connectors designed to be NSF61 and FDA compliant can be stored by wrapping through the loop on the case
- Filter installed in brass filter housing
- 4 x AA batteries
- Certificate of calibration
- Bleed hoses (MK5 only) with bleed hose clips

For videos, operators manuals and additional information about the Mako, visit arbiterbackflow.com

The Mako is the ONLY USC FCCCHR Manual 10 approved backflow assembly test gauge!

The Mako is capable of performing all known backflow assembly test procedures including those recommended by USC FCCCHR, ABPA, NEWWA, AWWA, UF TREEO and ASSE.

AVOID FREEZING TEMPERATURES: Exposure to freezing temperatures with water inside will constitute abuse and void warranty. Always drain water from your gauge after use.



Designed in the USA
Made in Taiwan
Patents Pending

Available at the distributor below

