

The All New IsoFlask™

A reliable way to identify the source of dissolved gas in water wells



Applications

The IsoFlask is a sampling device designed specifically for the collection and shipment of groundwater samples for dissolved gas analysis. Its unique design will not alter the quantity or isotopic characteristics of the dissolved hydrocarbon gases, making it useful for identifying the source of methane, ethane and propane.

Key Advantages

- More robust than IsoBags™ resulting in fewer “lost” samples
- Incorporates the best features of both IsoBags and dissolved gas bottles
- Simplified filling methodologies help to remove human variability in sampling
- Tamper evident ring helps to identify and flag potential variability in sampling protocol
- Pre-inserted bactericide capsule prevents bacterial degradation of the sample
- Includes complete, ready-to-use sampling kit with attachments for proper filling

Specifications

- Volume: ~750 ml each
- Stand-up pouch design
- Removable Luer® self-closing valve and cap configuration with tamper evident ring
- Clear, puncture resistant plastic front with white back to assist in coloration observations
- Temperature Range: +5°C to +50°C



For more information, please contact us at (877) 362-4190.

