



GAS SAMPLING BAG KIT

KIT CONTENTS

- 1 - 1-Liter Tedlar® Bag, Opaque (Black), Complete with Stainless Steel Sample Bag Shut-off Valve
- 1 - 1-Foot Length of ¼-Inch (O.D.) Sample Tubing
- 1 - ¼ inch Male Threaded Pipe to ¼ inch Barbed Sample Tubing Adaptor

INSTRUCTIONS

- 1 - Guidelines for Gas Sampling, consisting of two (2) pages, and one (1) Field Collection Report, Gas Sample.

GAS SAMPLE BAG

The Tedlar® bag is a special, closed pore, single use sample container. Its opaque (black) color prevents degradation of the collected gas sample due to exposure to light. Further, the tight cell construction of the Tedlar® prevents impregnation of the bag due to migration of sample elements, such as hydrogen sulfide, thus preserving the sample's integrity. The Tedlar® bag is evacuated of all air; no purging is needed, and the sample may be placed directly into the bag.

CAUTION

The gas sample bag is designed for sampling natural gas at atmospheric to one atmosphere of pressure only. Filling the bag to more than 80% of its volume can result in rupture and sample loss.

The sample bag shut-off valve, though extremely durable, is not intended to be used as a handle or hanging device. Doing so may damage the bag seal and/or the valve causing leakage and sample loss.

The filled sample bag **CAN NOT** be shipped by Air Cargo or US Mail. Shipping by ground transportation companies or hand delivered by the sampler is recommended. If shipped by common carrier the carrier should be contacted for the proper packing and shipping instructions.

WARRANTY

Products are warranted by MSES Consultants, Inc. Corrosion Products Division, to perform as described in the technical literature furnished with each product, provided that the products are used in accordance with the directions provided. Adequate quality control must be done by the user of the products.

MSES Consultants, Inc. Corrosion Products Division disclaims any implied warranty of merchantability or fitness of its products for any purpose other than that described in its technical literature and in no event shall MSES Consultants, Inc. Corrosion Products Division be liable for any consequential damages out of the aforesaid warranty.

If you have any questions about any of the products and services provided by MSES Consultants, Inc. Corrosion Products Division please call or write to the address below:

PRODUCT INFORMATION AND ORDERING

PRODUCT INFORMATION

Corrosion Products Division
MSES Consultants, Inc.
P. O. Drawer 190
Clarksburg, West Virginia 26302-0190
Office Phone: 304.624.9700
Fax: 304.622.0981
24 Hour Phone: 304.842.3325
E-mail: mses@msesinc.com

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Corrosion Products Division
MSES Consultants, Inc.
Attn: Internal Corrosion Department
P. O. Drawer 190
Clarksburg, West Virginia 26302-0190
Office Phone: 304.624.9700
Fax: 304.622.0981
E-mail: mses@msesinc.com

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