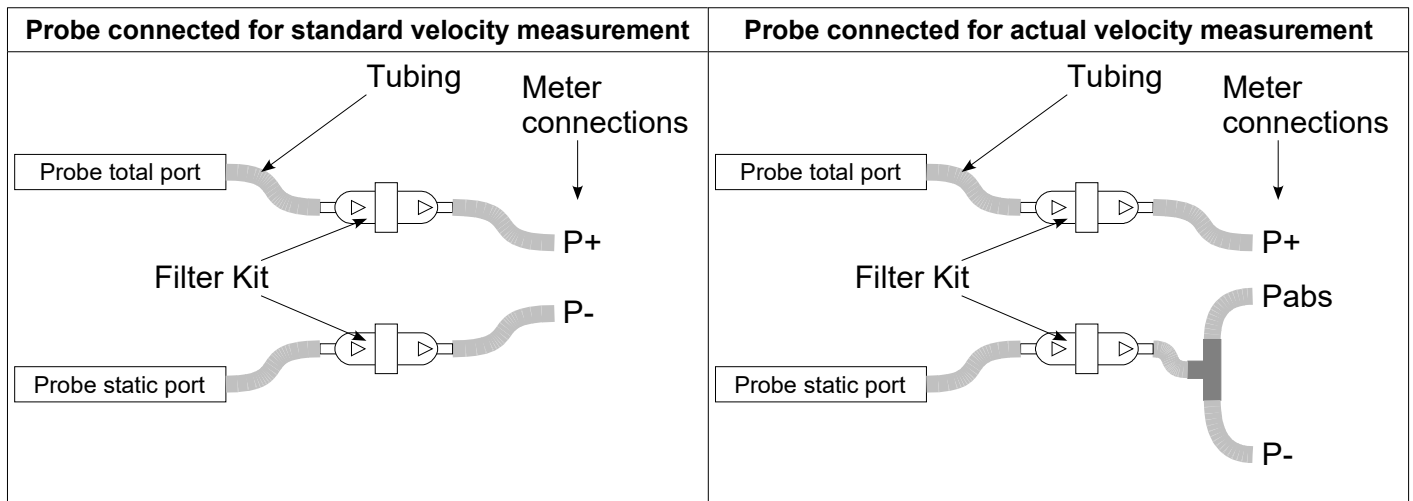
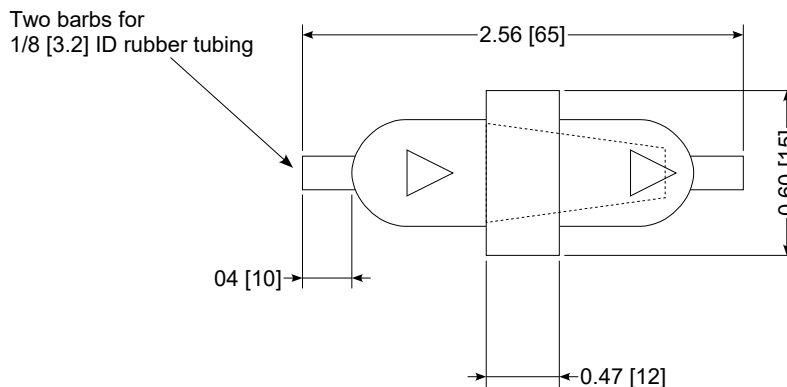


## Introduction

The Filter Kit consists of two in-line filters plus 10 replaceable filter elements. Its purpose is to protect delicate pressure measuring instruments with a 10-micron filter in case the probe is used in flow with high particulate content. The placement of the filters depends on how the Pitot is being used as shown below. Note the direction of the arrows when connecting the filters. To open the filter and replace the filter element just twist the two plastic halves until they unlock.



## Dimensions



Dimensions in inches [millimeters] ,

Material: clear plastic

## Limitations of Usage and Cautions

FlowKinetics™ LLC's products including, but not limited to, instruments, sensors, probes and accessories are not "intrinsically safe", and must not be used in dangerous or hazardous areas. Servicing of these instruments incorporating battery changing must only occur in a safe area. Use of the FKS series may require working in a hazardous environment. Necessary safety precautions must be followed.

FlowKinetics™ LLC's products are not authorized for use as any component in a life support system or device or as component of an aircraft's on board flight system. Life support systems or devices are defined as any system that can sustain, monitor or support life.

Any attempts to service or modify or alter the product in any way, will void the warranty and will negate any right of claim against FlowKinetics™ LLC, relating to any liability in respect of the product.