

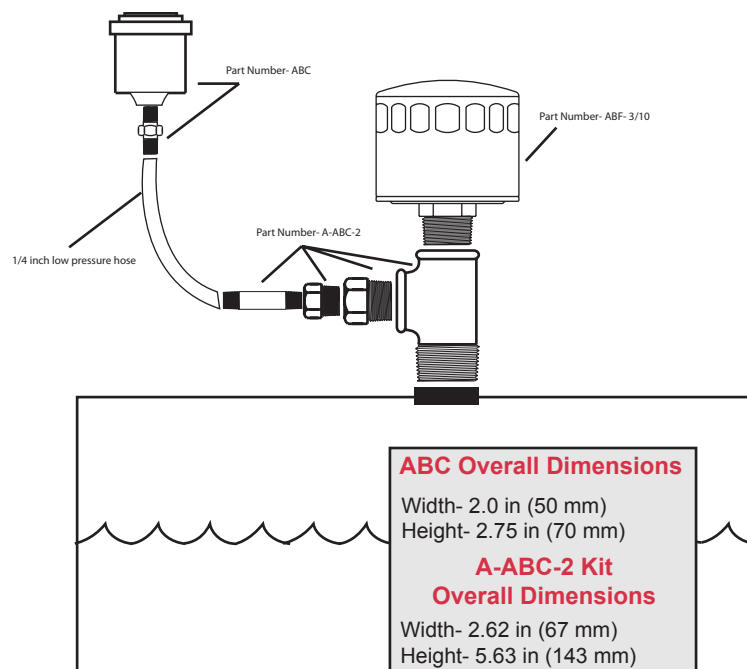
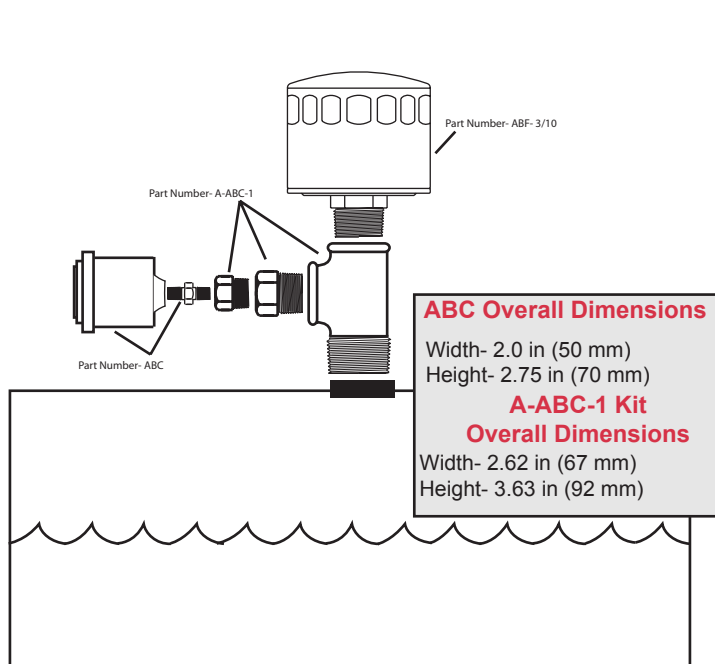
Air Breather Check (ABC)

An Indicator For Your Air Breather

Features

It's a myth that an air breather should be changed about every 6 months, or when it "looks dirty." In actuality, a certain amount of dirt in an air breather actually increases its filtering efficiency by reducing the size of the holes in the filter media which helps stop smaller dirt particles. Breathers do not clog based on time; they clog based on the operating environment.

The Air Breather Check (ABC) takes the guesswork out of when to change your air breather because it doesn't care how dirty the air breather looks or how long it's been installed. It only cares how well the breather is working. The Air Breather Check is calibrated in inches of water and will activate, providing a visual indication, when a vacuum equivalent of 15 inches of water (3.75 kPa) is reached. The ABC can be reset simply by depressing the yellow button and used over and over again.



Reservoir

Schroeder
INDUSTRIES

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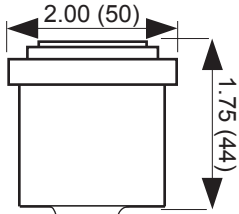


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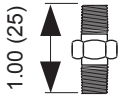
Schroeder Part Numbering System

ABC- Air Breather Check



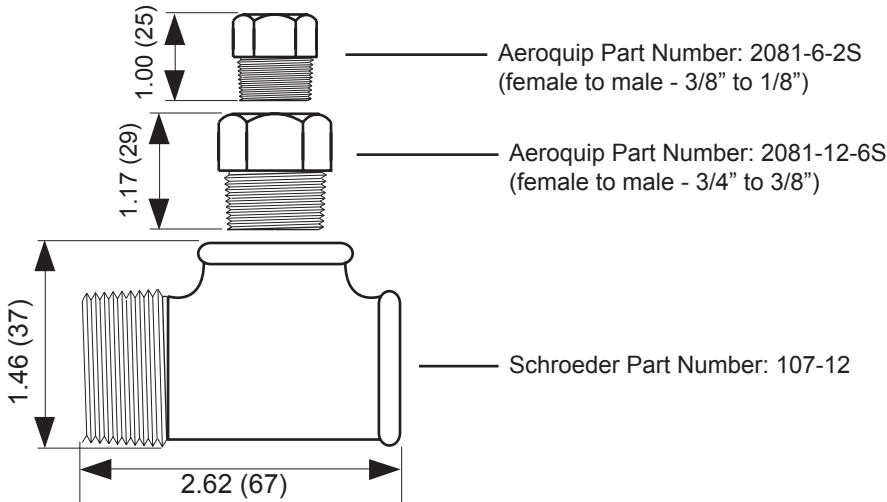
ABC Overall Dimensions

Width- 2.0 in (50 mm)
 Height- 2.75 in (70 mm)



NOTE: Adapter, featuring a splash guard, is included
 (1/8-27 Pipe Thread)

A-ABC-1 (Air Breather Check Assembly)



Aeroquip Part Number: 2081-6-2S
 (female to male - 3/8" to 1/8")

Aeroquip Part Number: 2081-12-6S
 (female to male - 3/4" to 3/8")

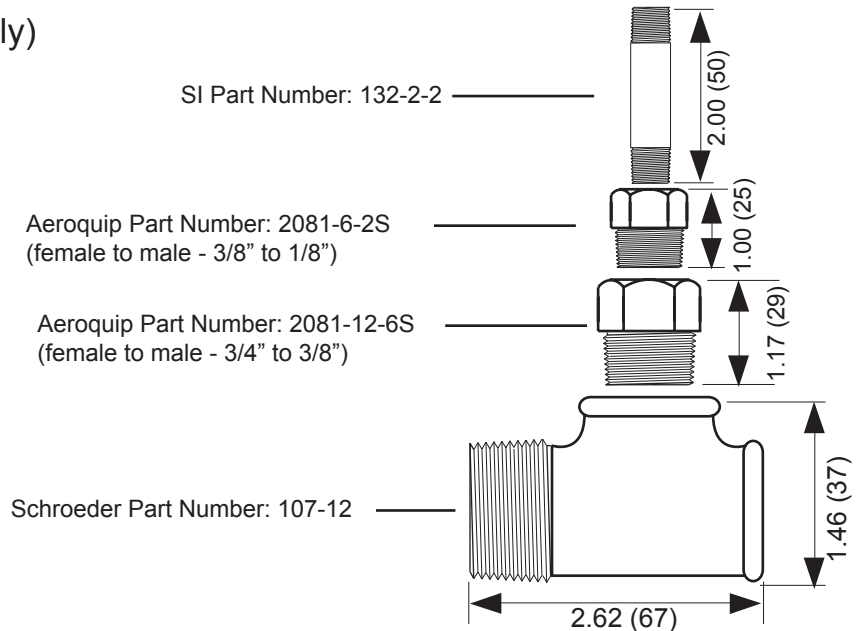
Schroeder Part Number: 107-12

A-ABC-1 Kit Overall Dimensions

Width- 2.62 in (67 mm)
 Height- 3.63 in (92 mm)

A-ABC-2 (Air Breather Check Assembly)

A-ABC-2 Kit Overall Dimensions
 Width- 2.62 in (67 mm)
 Height- 5.63 in (143 mm)



SI Part Number: 132-2-2

Aeroquip Part Number: 2081-6-2S
 (female to male - 3/8" to 1/8")

Aeroquip Part Number: 2081-12-6S
 (female to male - 3/4" to 3/8")

Schroeder Part Number: 107-12