SMC Corporation of America
Product Information

RoHS Compliant

New Modular Style F.R.L. Combination

AC-B Series

Traditional Design with All Around Visibility and Protection

New



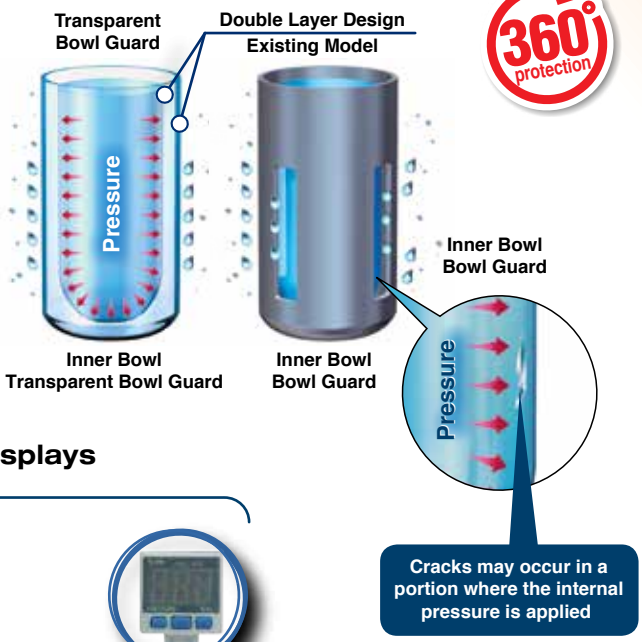
Features

- Mounting interchangeable with existing model
- Better visibility and safety from Double Layer Polycarbonate bowl
- Embedded gauge and digital pressure switch optional
- Easy maintenance and installation with new spacer
- 7 to 125 PSi set pressure range

Better Environmental Resistance

Transparent bowl guard can protect the inner bowl!

The inner bowl is protected by a polycarbonate transparent bowl guard for complete protection without the need for viewing windows. Even when the unit is exposed to chemicals or oil, the inner pressure retaining bowl does not come in contact with the external contaminants.



Selection of Pressure Displays



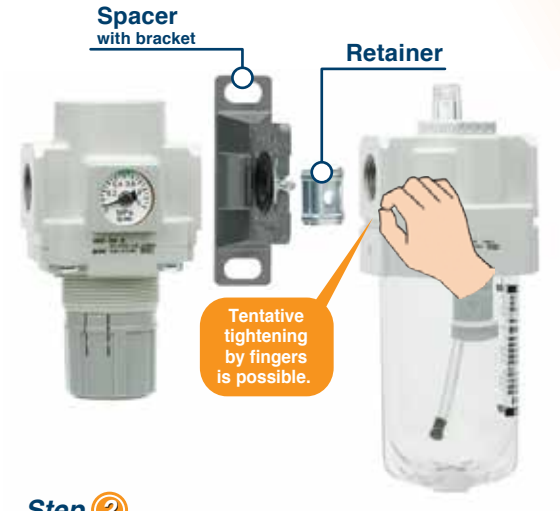
Square Embedded Type ***Round Type*** ***Digital Pressure Switch***

Modular Connection

New Spacer

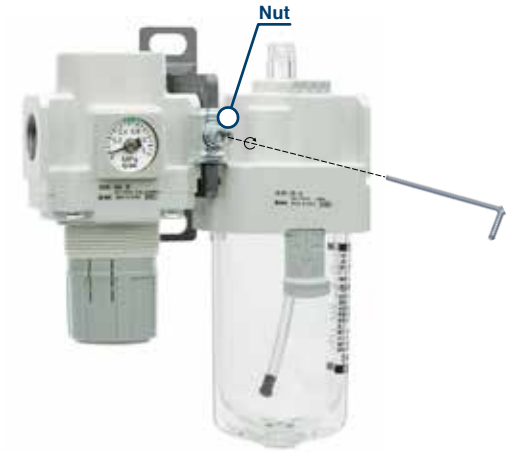
Step 1

- Mount the product by lining up the mating surface of the new spacer with bracket.
- Insert the retainer into the spacer bolt and tighten the nut. (temporary assembling).



Step 2

- Tighten the nut with the hexagon wrench

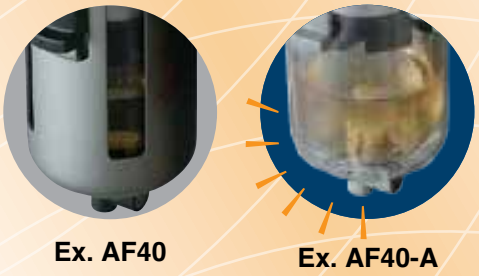


Interchangeable With Existing Model

- New spacer can be connected to existing AF, AR, AL, AW series.
- Existing spacer can be connected to new AF□-A, AR□(K)-B, AL□-A, AW□(K)-B series.

Better Visibility

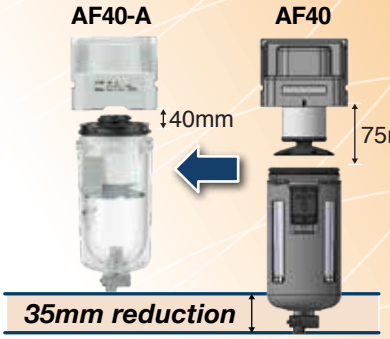
The transparent bowl guard improves the visibility of condensate in the filter as well as the oil level in the lubricator.



Ex. AF40 Ex. AF40-A

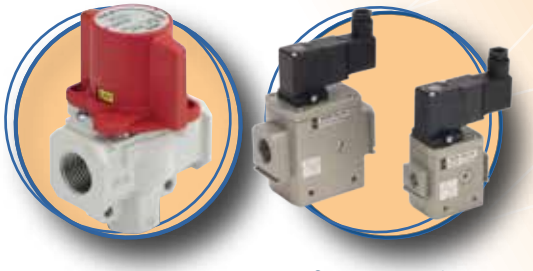
Reduced Maintenance Space

Maximum 46% Reduction



Related Products

VHS AV



- Pressure relief 3-port valve with locking holes
- Soft start up valve

Available Soon in Urban White

SMC Corporation of America
10100 SMC Blvd.
Noblesville, IN 46060
www.smcusa.com
(800) SMC.SMC1
(800 - 762 - 7621)

e-mail: sales@smcusa.com
For International inquires:
www.smcworld.com

SMC Pneumatics (Canada) Ltd.
www.smcpneumatics.ca

All reasonable efforts to ensure the accuracy of the information detailed in this flyer were made at the time of publishing. However, SMC can in no way warrant the information herein contained as specifications are subject to change without notice.