

# **BAVCO Reference Manual Update Instructions**

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Thank you for returning your BAVCO Reference Manual Update Request Form. We will switch the registration information of your printed 5/11 edition to the new 2015 edition in our records so we can notify you when future updates are created. The following 4 pages will detail the steps needed to update your 5/11 edition of the Manual. These directions are designed to walk you through the update process and should only take about 6 to 8 minutes of your time. By adding and or changing the enclosed pages you will have the most up to date information on backflow prevention assemblies. Please be sure and replace the pages exactly as listed below. You will not need to keep the old pages as the new pages will not delete any information, but only correct or enhance the information available. Please get your 5/11 Manual and follow along to update to the 2015 edition of the BAVCO Reference Manual;

## **A. Table of Contents**

**Pages to Remove:** Roman Numeral I through XII.

**Pages to Replace:** ADD Roman Numeral I through XII.

This section has been revised to incorporate new changes in the Manual. The size dimension charts have also been updated.

## **B. Ames Section – 1**

**Pages to Remove:** 1-11, 1-21, 1-25 through 1-34, 1-41, 1-47, 1-51 through 1-54, 1-63 through 1-66, 1-75 through 1-82, 1-120, 1-132, 1-138.

**Pages to Replace:** Step 1. ADD Page 1-11  
Step 2. ADD Page 1-21  
Step 3. ADD Pages 1-25 through 1-34  
Step 4. ADD Page 1-41  
Step 5. ADD Page 1-47  
Step 6. ADD Pages 1 -51 through 1-54  
Step 7. ADD Pages 1-63 through 1-66  
Step 8. ADD Pages 1-75 through 1-82  
Step 9. ADD Page 1-120  
Step 10. ADD Page 1-132  
Step 11. ADD Page 1-138

The Ames section has many technical improvements and several exploded views were added that were previously unavailable.

**C. Cla Val Section - 4**

**Pages to Remove:** 4-11, 4-17, & 4-23.

**Pages to Replace:** Step 1. ADD Page 4-11  
Step 2. ADD Page 4-17  
Step 3. ADD Page 4-23

Cla Val has discontinued production some older models of backflow preventers.

**D. Conbraco Section -5**

**Pages to Remove:** 5-1, 5-11, 5-29 through 5-34, 5-45, 5-59 through 5-88,  
5- 150 through 5- 154.

**Pages to Replace:** Step 1. ADD Page 5-1  
Step 2. ADD Page 5-11  
Step 3. ADD Pages 5-29 through 5-34  
Step 4. ADD Page 5-45  
Step 5. ADD Pages 5-59 through 5-88  
Step 6. ADD Pages 5-150 through 5-154

New products have been added and the information in larger sizes has been added.

**E. Febco Section - 7**

**Pages To Remove:** 7-9, 7-21, 7-29, 7-35 through 7-42, 7-55 through 7-111,  
7-124.

**Pages to Replace:** Step 1. ADD Page 7-9  
Step 2. ADD Page 7-21  
Step 3. ADD Page 7-29  
Step 4. ADD Pages 7-35 through 7-42  
Step 5. ADD Pages 7-55 through 7-111  
Step 6. ADD Page 7-124

There were new models introduced by Febco. There has been an introduction of a lead free version of some existing models. The repair section has added the new models.

**F. Flomatic Section - 8**

**Pages to Remove:** 8-1 through 8-8

**Pages to Replace:** Step 1. ADD Pages 8-1 through 8-8

Flomatic backflow prevention assemblies have been discontinued from production.

**G. Grinnell Section - 9**

**Pages to Remove:** 9-1

**Pages to Replace:** 9-1

Grinnell is discontinuing some repair parts.

**H. Watts Section – 21**

**Pages to Remove:** 21-1 through 21-4, 21-9 through 21-18, 21-51,  
21-63 through 21-68, 21-91 through 21-101,  
21-116 through 21-119, 21-126.

**Pages to Replace:** Step 1. ADD Pages 21-1 through 21-4  
Step 2. ADD Pages 21-9 through 21-18  
Step 3. ADD Page 21-51  
Step 4. ADD Pages 21-63 through 21-68  
Step 5. ADD Pages 21-91 through 21-101  
Step 6. ADD Pages 21-116 through 21-119  
Step 7. ADD Page 21-126

Watts changed some specification and dimension charts on some of their models. Some repair kits have been discontinued. Several lead free models have been added.

**I. Wilkins Section – 22**

**Pages to Remove:** 22-17, 22-25, 22-41 through 81

**Pages to Replace:** Step 1. ADD Page 22-17  
Step 2. ADD Page 22-25  
Step 3. ADD Pages 22-41 through 22-81

Wilkins introduced a few new lead free models.

**J. A R I Section – 23**

**Pages to Remove:** 23-1 through 23-4

**Pages to Replace:** Step 1. ADD 23-1 through 23-4

A R I has added some new sizes to their line of backflow preventers.

**K. Beeco/MIFAB Section - 24**

**Pages to Remove:** 24-1 through 24-6

**Pages to Replace:** 24-1 through 24-52

Beeco/MIFAB has added several new models and provided breakdowns on their models. Replace the entire Section.

**L. Backflow Direct Section - 25**

This is a new manufacturer to the backflow prevention industry, and a new section is being added to the BAVCO Reference Manual.

**Pages to ADD:** Step 1-Add new manufacturers orange tab “Backflow Direct”. After the tab insert the new Pages 25-1 through 25-53.