



Corrections
Manual of Cross-Connection Control – 10th Edition
Second Printing – 2012

The Foundation has published a second printing of the Manual 10th Edition, dated 2012. The second printing includes corrections in the original printing, December 2009.

Page No. (First Printing)	Description (Deletion / Addition)			
xii-xiii	Table of Contents – page numbers corrected			
22	Figure 2.3 caption correction			
75	Last line: <i>See figure 6-69 3.69</i>			
	Chapter 9 - Field Test Procedures			
	Color of field test kit hoses corrected in some illustrations to match Legend on page 208			
236	<i>h. Close No. 2 shutoff valve</i>			
239	Last line: <i>Proceed to step + l.</i>			
225-226 247-248 272-273	RP Leaking No. 2 Shutoff Valve - Revised steps 9.2.1.3.4 9.2.2.3.4 9.2.3.3.4			
228 251 275	RP Backpressure Condition Added to last bullet: <i>Record No. 2 shutoff valve as leaking with backpressure.</i> 9.2.1.3.6 9.2.2.3.6 9.2.3.3.6			
284	9.3.3.1, 3 rd paragraph, 3 rd sentence: <i>A low high side hose.....</i>			
289	9.3.3.6, 2 nd Problem, May be caused by: <i>1. Incorrect spring, possible RP or 1st check</i>			
293	Step e, 2 nd sentence: <i>Close the low high side bleed needle valve.</i>			
295	3 rd bullet, 2 nd sentence: <i>Close the low high side bleed needle valve and...</i>			
295	Step h. <i>Close the low high side bleed needle valve and...</i>			
312	Step b, NOTE: <i>An indicator that the air inlet valve has opened is when water starts to slow flow out of the vent valve.</i>			
317	5 th Problem: <i>Water runs continuously from vent valve (Test No. 2 1)</i>			
	Chapter 10 - Standards			
329	Page numbers corrected			
331	Table 10-1			
	Size of the Assembly (1)		Rated Flow (2)	
	(inches)		(mm)	
	1/2		(15)	
			(gpm)	
			(L/s)	
			7.5*	
			(0.39) (0.47)	
346	Blank item "d" deleted			
356	10.1.2.2.3.9 step c: <i>With the backpressure established as in step -e b above...</i>			

364	10.1.2.3.3.6 step b, last sentence: <i>If necessary, remove or disconnect the loading on the <u>first second</u> check valve...</i>	
388	10.1.2.7.3.5, Requirement, Following statement applies to all line sizes: <i>... for a period of one minute without any structural damage which allows leakage.</i>	
Page No.	Chapter 11 – Backflow Incidents	
470	Backflow Incident Reference Sources inadvertently left out of printed version, but included on CD.	
Appendix		
1 st Printing	2 nd Printing	
471	481	Appendix A
483	493	Abbreviated Field Test Procedures: Corrected and updated
484	495	A6.1.1 RP – 5 needle valve
485	496	A6.1.2 RP – 2 needle valve
487	498	A6.1.3 RP – 3 needle valve
488	499	A6.2 DC
489	500	A6.3 PVB
491	503	A6.4 SVB
491	503	Appendix B
503	515	Index