



## Approved Backflow Prevention Assembly Testing Equipment

<u>Manufacturer</u>	<u>Model</u>	<u>Manufacturer</u>	<u>Model</u>
Duke	75	Wilkins	TG-5
Duke	100	Wilkins	TG-3
ITT Barton	100 BFT		
ITT Barton	100 BFT		
Midwest Instrument	830		
Midwest Instrument	860		
Midwest Instrument	845		
Midwest Instrument	835		
Watts	TK-DP		
Watts	TK-DR		
Watts	TK-99D		
Conbraco	40-100-TK		
Conbraco	40-200-TK		
Conbraco	40-200-TKP		
Conbraco	40-200-TK5		

### Approved Testers Schools

Fayetteville Public Works Commission  
P. O. Box 1089  
Fayetteville, NC 28302  
Mr. Brian Morrison, 910.223.4704

USC Foundation For Cross-connection  
Control and Hydraulic Research  
School of Engineering  
BHE - 315 University park MC-0231 Los Angeles, California 90089-0231  
Mr. Paul H. Schwartz, P. E. – Coordinator, 213.740.2032

University of Florida  
Center For Training Research and Education for Environmental Occupations (TREEO)  
3900 SW 63rd Boulevard  
Gainesville, Florida 32608  
904.392.9570

NC Rural Water Association  
P.O. Box 540  
Welcome, NC 27374  
Training Location: 3744 Hwy. 15-501 Carthage, NC 28327

Mr. Ronald West, Backflow & Cross Connection Training Specialist  
Fax: 336.731.8589 Phone: 336.731.6963 [www.ncrwa.com](http://www.ncrwa.com) see training City  
of Durham

Department of Water Resources  
101 City Hall Plaza  
Durham, NC 27701  
919.560.4194 ext. 249

Charlotte Water  
Engineering Division – Installation & Development Services, Backflow Prevention 2145 Suttle Ave.  
Charlotte, NC 28208 704.342.5800 CPCC Mr. Steve Corriher 704.330.4421  
Students can register at <http://www.cpcc.edu/construction/>

City of Raleigh  
3304 Lake Woodard Dr. Raleigh, NC 27604  
Ms. Joanie Hartley  
919.996.5923, email: [Joanie.Hartley@raleighnc.gov](mailto:Joanie.Hartley@raleighnc.gov) <http://cfcc.net/ce/index.html>  
Greenville Utilities Commission Water Resources Department



P O Box 1847

Greenville, NC 27835

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