

4715.2110 TYPES OF DEVICES WHERE AN AIR GAP CANNOT BE PROVIDED.¹

	RPZ	DCV		Only allowed where no back pressure is possible.		
		IAV	DCVA	PVB	AVB	Hose VB
A. Boiler, other than one- or two-family residential	X					
B. Boiler, one- or two-family residential	X	X				
C. Car wash	X			X	X	
D. Carbonated beverage machine (postmix) (see part 4715.2163)		X				
E. Chemical line	X					
F. Chemical tank	X			X	X	
G. Chiller	X					
H. Cooling tower	X	X		X	X	
I. Dental units (separate assembly required for each unit)	X					
J. Dishwasher, commercial				X	X	
K. Fire sprinkler system ²	X	X	X			
L. Flush tank (water closet, urinal, similar) (see part 4715.2150)	X			X	X	
M. Flush valve (water closet, urinal, similar) (see part 4715.2150)	X			X	X	
N. Food and beverage equipment or system	X	X	X	X	X	
O. Garbage can washer	X			X	X	
P. Glycol or other antifreeze system	X					
Q. Lab equipment	X			X	X	
R. Lab faucet						X
S. Laundry machine, commercial	X	X		X	X	
T. Lawn, garden or greenhouse sprinkler system	X			X	X	
U. Operating, dissection, embalming or mortuary table (see part 4715.1950)	X			X	X	
V. Private potable water supply (where permitted by administrative authority)	X	X	X			
W. Private nonpotable water supply (where permitted by administrative authority)	X					
X. Process line	X	X				
Y. Process tank	X			X	X	
Z. RV dump station	X	X		X	X	
AA. Sewage treatment	X			X	X	
BB. Soap dispenser	X	X		X	X	
CC. Swimming pool, fountain, pond, baptistery, aquarium or similar	X	X		X	X	
DD. Threaded hose connections, including: hose bibbs, hydrants, service sinks, laundry trays						X
EE. Truck fill	X			X	X	
FF. Vacuum systems or aspirators	X			X	X	

¹ For installations not listed in this part, review with the Administrative Authority.

² Installations must comply with AWWA-M14, chapter 6 (1990) except that the following statement is deleted from section 6.3: At any time where the fire sprinkler piping is not an acceptable potable water system material, there shall be a backflow-prevention assembly isolating the fire sprinkler system from the potable water system.

STAT AUTH: MS s 16B.59 to 16B.75; 326.37 to 326.45

HIST: 15 SR 76; 19 SR 590; 23 SR 686

