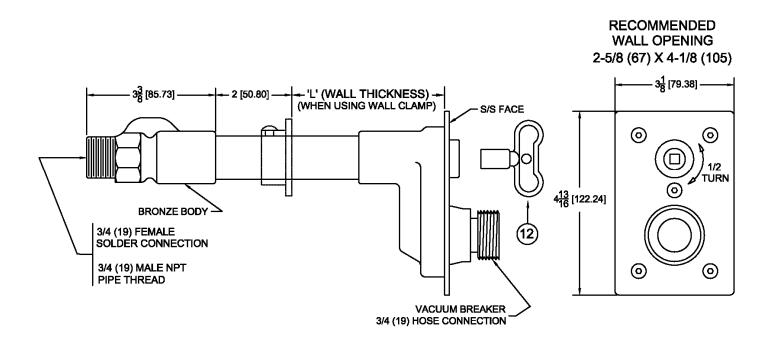


8601 Exposed, Non-Freeze Wall Hydrant

Project Engineer	Mechanical
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Regularly Furnished: Non-Freeze wall hydrant with 1/2 turn cartridge, bronze casing, 3/4" hose connection & anti-siphon backflow preventer. Note: During normal operation, the hydrant may take as long as one minute to complete the self-draining process. This drainage feature should not be mistaken for an unsealed shut-off of the hydrant, and over-tightening of the operating coupling is not necessary.

Wall Thickness	-85 Polished Chrome Plated Face
6"	
8"	
10"	
12"	
14"	
16"	
18"	
20"	
22"	
24"	

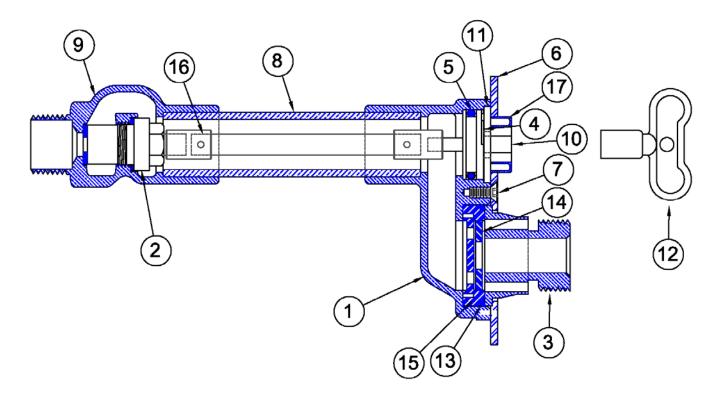
Suffix Options				
Suffix	Description	•		
-CRT12	12" Cartridge Tool			
-CRT24	24" Cartridge Tool			
-CRT36	36" Cartridge Tool			
-HDR25	Replacement Rod			
-WHRK2	Repair Kit			
-87	Wall Clamp			
-92	Key Operated Cylinder Lock			
-258	3/4" Solder inlet Elbow			

Maximum Working Pressure: 125 PSI

^{*}Dimensions vary from illustration



8601 Exposed, Non-Freeze Wall Hydrant



Hydrant Parts				
No.	Description	Code		
1	Head—Cast Brass	433515		
2	Cartridge Assembly (Ceramic Disc)	433545		
3	Vacuum Breaker Nozzle	433705		
4	O-Ring (Drain Opening)	433637		
5	O-Ring (Operating Coupling)	433620		
6	Faceplate	433699		
7	Faceplate Securing Screws 10-24NC	263548		
8	Casing			
9	Valve Body (Cast Brass)	433538		
10	Operating Coupling	433644		
11	Thrust Washer	433668		
12	Operating Key	433651		
13	O-Ring (Disc Seal)	433712		
14	Balance Seal	433682		
15	Vacuum Breaker Disc	433675		
16	Control Rod (L4)	433552		
	Control Rod (L6)	433569		
	Control Rod (L8)	433576		
	Control Rod (L10)	433590		
	Control Rod (L12)	433583		
	Control Rod (L14)	433606		
	Control Rod (L16)	433613		
17	Stem Cover	433906		

Hydrant Repair Assemblies				
No.	Description	Code		
2,4,5,10,11,12	Repair Kit	435334		
Not Shown	Cartridge Removal Wrench	433781		