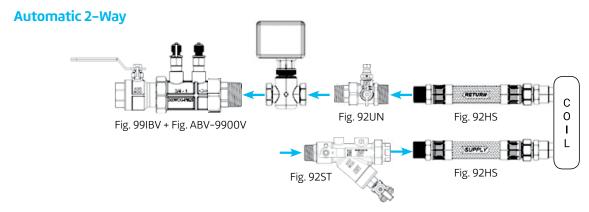
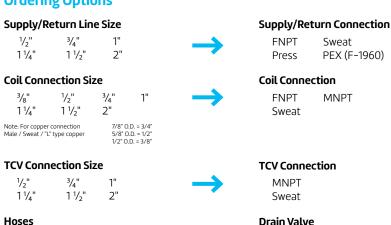


Standard Coil Hook Up Kit Configurations Fig. A2W



Ordering Options



Stem Extensions/PT Port Extensions

18"

36"

No **Insulations** (for balancing valve only)

12"

24"

No

No Yes

Drain Valve

No



5080B 241DV 1/4" 241DV 3/8" 241DV 1/2"

Balancing	Std Pres	sure (GPM)	High Pressure (GPM)	
Valve Size	Min	Max	Min	Max
1/2"	0.32	3.17		
½" H	2.06	11.4	2.85	15.1
³/₄" L	0.32	3.17		
3/4"	2.06	11.4	2.85	15.1
1"	2.06	11.4	2.85	15.1
1 1/4" L	2.06	11.4	2.85	15.1
1 1/4"	7.3	31.1	9.83	41.2
1 1/2"	7.3	31.1	9.83	41.2
2"	7.3	31.1	9.83	41.2
2" H	25.4	127		

Automatic Air Vent

Design Flow

No

9390N 1/4" 9390N 3/8" 9390N 1/2'



Multiple configurations available.

Product will be seal packed and labeled per the mechanical schedule provided. For additional information on Gruvlok bag and tag coil kit service, contact an ASC Engineered Solutions Representative.



PROJECT INFORMATION	APPROVAL STAMP
Project:	Approved
Address:	Approved as noted
Contractor:	Not approved
Engineer:	Remarks:
Submittal Date:	
Notes 1:	
Notes 2:	



Standard Coil Hook Up Kit Configurations **Fig. A2W**

Component Information

92ST Combination ball valve / Y-strainer with blow down valve and PIT port, Full Port, DZR brass body, Chrome plated brass ball, 20 mesh SS screen, 400# WOG, 260° F
92HS Flexible Hoses, MNPT fixed end x swivel end, EPDM core, SS Braided, EPDM gaskets, 350# WOG (300# WOG for 11/2"- 2"), 250° F
92UN Union with manual air vent and P/T port, DZR brass body, EPDM a-ring, 400# WOG, 260° F
9907IBV Automatic balancing valve with union ends and P/T ports, Isolation ball valve, DZR brass body, EPDM a-rings, Chrome plated brass ball, Includes DZR brass / SS flow cartridge, 300# WOG, 260° F

Flow Range

Balancing Valve Size	Std Pressure (GPM)		High Pressure (GPM)	
	Min	Max	Min	Max
1/2"	0.32	3.17		
½" H	2.06	11.4	2.85	15.1
³ / ₄ " L	0.32	3.17		
3/4"	2.06	11.4	2.85	15.1
1"	2.06	11.4	2.85	15.1
11⁄4″ L	2.06	11.4	2.85	15.1
1 1/4"	7.3	31.1	9.83	41.2
1 1/2"	7.3	31.1	9.83	41.2
2"	7.3	31.1	9.83	41.2
2" H	25.4	127		



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