



Copper Meter Setters

To Set 5/8", 5/8" x 3/4", 3/4",
1", 1 1/2" & 2" Water Meters



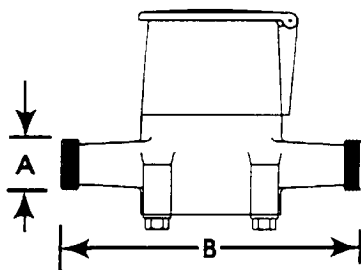
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A.Y. McDonald Mfg. Co. is pleased to present its extensive line of copper meter setters, resetters and tandem setters. These fine, high quality products offer the user greater versatility due to the wide variety of end connections, heights, valve options, sizes and special configurations.

Versatility. That's the theme of our complete and flexible line of copper meter setters. It also describes our system of model numbers. If you have requirements that are not contained in this catalog, please contact our customer service department at 1-800-292-2737. Our professional staff will be happy to work with you to select the product that will fit your needs.

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Meter Dimensions



Meter Size	5/8"	3/4" Short Meter, 5/8" x 3/4"	3/4"	3/4" x 1"	1"
A-Meter Threads	3/4"	1"	1"	1 1/4"	1 1/4"
B-Lay Length	7 1/2"	7 1/2"	9"	9"	10 3/4"
A.Y. McDonald Spacing*	7 13/16"	7 13/16"	9 5/16"	9 5/16"	11 3/32"

*Allows for meter and two gaskets.

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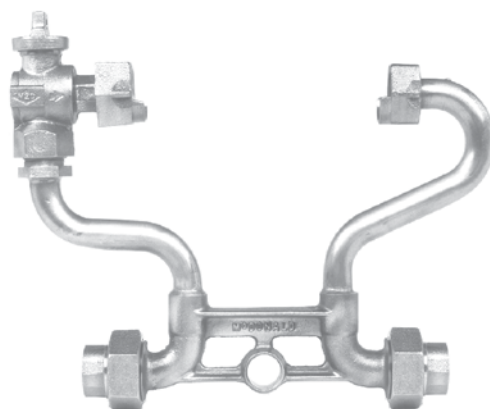
GENERAL INFORMATION

- Brass materials meet or exceed AWWA C-800 (latest revision)
- Copper tubing has a 13/16" O.D. for 5/8", 5/8" x 3/4" or 3/4" meter setters, 1 1/8" O.D. for 1" meter setters, 1 5/8" for 1 1/2" meter setters and 2 1/8" for 2" meter setters.
- Solder is no-lead.
- EPDM rubber gaskets are furnished as standard. Contact factory for fiber or leather gaskets.
- All meter setters are factory tested air under water at 85 PSIG.
- Brass support bar is standard on 18" and higher meter setters.
- Meter setter heights over 24" available on special order.
- All meter swivel nuts have wire seal hole.
- Lockwing ball style meter valves are standard.
- Meter swivel nuts with meter support saddle are standard, except on tandem style meter setters.
- All copper meter setters can be supplied with a test valve on the outlet tubing.
- For dual check backflow valves, see Dual Check Section.
- Brace eye hole accepts 1/2" iron pipe or PVC for 5/8", 5/8" x 3/4" and 3/4" meters and 1" vertical meter setters.
- Brace eye hole accepts 3/4" iron pipe for PVC for 1", horizontal meter setters.
- Brace eye hole accepts 1" iron pipe or PVC for 1 1/2" & 2", horizontal meter setters.

720 SERIES

FOR 5/8", 5/8" x 3/4", or 3/4" METERS | Horizontal Style, Double Purpose Union x Double Purpose Union

Setters normally supplied with Double Purpose End Connections. See Page 56 to order end connections separately.



To order 720 Series: Model No. **720-207WXDD 33** above means:

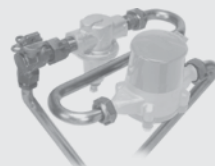
720	-	2	07	INLET OUTLET WX	INLET OUTLET DD		33
Series	Style	Meter Size	Meter Height	Inlet and Outlet Valves	Type of connection Inlet and Outlet	Blank Space	Size Inlet & Outlet
720 Standard	- = Standard	1 = 5/8" 2 = 5/8" x 3/4" 3 = 3/4"	07 = 7" 09 = 9" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Series 720 C = Full Port Angle Single Check Valve D = Full Port Angle Dual Check Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.	 C = Copper Flare Union (3/4" or 1") D = Double Purpose Union (Flare or FNPT) (3/4" or 1") F = FNPT Union (1/2" or 1") G = G CTS McGrip Compression Union (3/4") J = C903 Compression Union (3/4") M = MNPT Union (3/4", 1", or 1 1/4") Q = Q CTS McQuick Compression Union (3/4") S = Solder Union (3/4" or 1") T = T CTS Compression Union (3/4" or 1") Z = -3Q PEP McQuick Compression Union (3/4") 2 = -22 CTS MacPak Compression Union (3/4" or 1") 3 = -33 PEP MacPak Compression Union (3/4") 4 = -44 PVC MacPak Compression Union (3/4") 5 = -55 IP MacPak Compression Union (3/4")		1 = 1/2" 3 = 3/4" 4 = 1"

18" & Taller includes
Brace Support Bar

Additional
heights available,
contact factory

For Tandem Series

750
Series
Horizontal
Tandem
Setter



Example 750-207QNDD 33
Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.

Series 750 - Tandem

- A = Full Port Angle Single Check Valve
- F = Full Port Angle Dual Check Valve (ASSE 1024)
- N = Flanged Tubing with Meter Nut
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

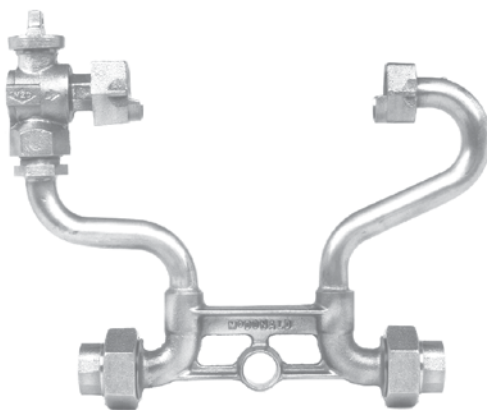
NOTE: Unless specified all tandem components have meter nut without saddles.

OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets, and two union nut gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- Not all combinations available, contact factory with your requirements.
- MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.
- Please verify with the factory that the model number you have configured is available and meets your requirements.

720 SERIES**1 " METERS | Horizontal Style, Double Purpose Union x Double Purpose Union**

Setters normally supplied with Double Purpose End Connections. See Page 56 to order end connections separately.

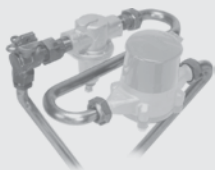


To order 720 Series: Model No. **720-410WXDD 44** above means:

720	-	4	10	INLET OUTLET WX	INLET OUTLET DD		44
Series	Style	Meter Size	Meter Height	Inlet and Outlet Valves	Type of connection Inlet and Outlet	Blank Space	Size Inlet & Outlet
720 Standard	- = Standard	4 = 1"	10 = 10" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Series 720 C = Full Port Angle Single Check Valve D = Angle Dual Check Valve (ASSE 1024) 12 minimum height J = Full Port Angle Lockwing Ball Valve 300 PSIG M = Full Port Angle Dual Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut	D = Double Purpose Union (Flare or FNPT) (1") M = MNPT Union (1" or 1 1/4") S = Solder Union (1")		4 = 1"
	18" & Taller includes Brace Support Bar		Additional heights available, contact factory	For other special meter connections, contact factory.			

For Tandem Series

**750
Series
Horizontal
Tandem
Setter**



Example 750-412QNDD 44
Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.
12" minimum height

Series 750 - Tandem

- A = Full Port Angle Single Check Valve
- F = Angle Dual Check Valve (ASSE 1024)
- K = Full Port Angle Lockwing Ball Valve 300 PSIG
- N = Flanged Tubing with Meter Nut
- P = Full Port Angle Dual Valve (ASSE 1024)
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

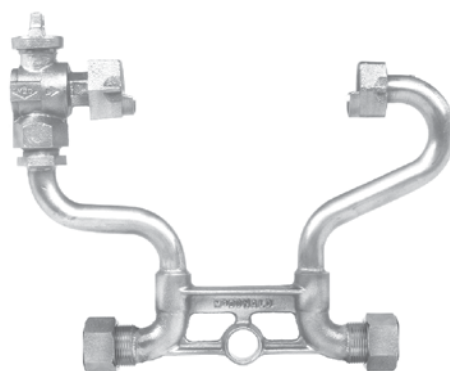
NOTE: Unless specified all tandem components have meter nuts without saddles.

OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets, and two union nut gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- Not all combinations available, contact factory with your requirements.
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- Please verify with the factory that the model number you have configured is available and meets your requirements.

721 SERIES

FOR 5/8", 5/8" x 3/4", or 3/4" METERS | Horizontal Style, Integral CTS, PEP or C903 Compression In & Out
Compression Connections - B, G, H, J, Q, T, Y, Z Inlet/Outlet



To order 721 Series Model No. **721-207WXTT 33** above means:

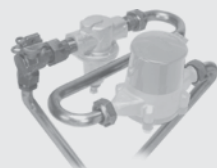
721	-	2	07	INLET OUTLET WX	INLET OUTLET TT		33
Series 721 Standard	Style - = Standard	Meter Size 1 = 5/8" 2 = 5/8" x 3/4" 3 = 3/4"	Meter Height 07 = 7" 09 = 9" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Inlet and Outlet Valves Series 721 C = Full Port Angle Single Check Valve D = Full Port Angle Dual Check Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.	Type of connection Inlet and Outlet B = -3G PEP McGrip Compression Integral (3/4", 1", 3/4" x 1", 1" x 3/4") G = G CTS McGrip Compression Integral (3/4", 1", 1 1/4", 3/4" x 1", 1" x 3/4", 1" x 1 1/4", or 1 1/4" x 1") H = H CTS PE Handyloc Compression Integral (3/4", 1", 3/4" x 1", 1" x 3/4") J = C903 Compression Integral (3/4", 1", 3/4" x 1", 1" x 3/4") Q = Q CTS McQuick Compression Integral (3/4", 1", 1 1/4", 3/4" x 1", 1" x 3/4", 1" x 1 1/4", or 1 1/4" x 1") T = T CTS Compression Integral (3/4", 1", 1 1/4", 3/4" x 1", 1" x 3/4", 1" x 1 1/4", or 1 1/4" x 1") Y = -3H PEP Handyloc Compression Integral (3/4", 1", 3/4" x 1", 1" x 3/4") Z = -3Q PEP McQuick Compression Integral (3/4", 1", 3/4" x 1", 1" x 3/4")	Blank Space	Size Inlet & Outlet 3 = 3/4" 4 = 1" 5 = 1 1/4"

18" & Taller includes
Brace Support Bar

Additional
heights available,
contact factory

For Tandem Series

751
Series
Horizontal
Tandem
Setter



Example 751-207QNTT 33
Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.

Series 751 - Tandem

- A = Full Port Angle Single Check Valve
- F = Full Port Angle Dual Check Valve (ASSE 1024)
- N = Flanged Tubing with Meter Nut
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

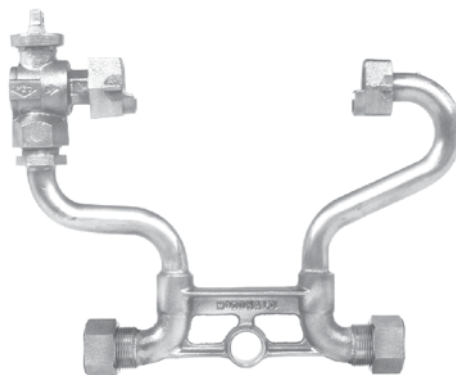
NOTE: Unless specified all tandem components have meter nuts without saddles.

OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- Please verify with the factory that the model number you have configured is available and meets your requirements.

721 SERIES

1" METERS | Horizontal Style, Integral CTS, PEP or C903 Compression In & Out
 Compression Connections - B, G, H, J, Q, T, Y, Z Inlet/Outlet



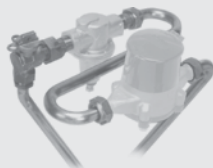
To order 721 Series: Model No. **721-410WXTT 44** above means:

721	-	4	10	INLET OUTLET WX	INLET OUTLET TT		44
Series 721 Standard	Style - = Standard	Meter Size 4 = 1"	Meter Height 10 = 10" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Inlet and Outlet Valves Series 721 C = Full Port Angle Single Check Valve D = Angle Dual Check Valve (ASSE 1024) J = Full Port Angle Lockwing Ball Valve 300 PSIG M = Full Port Angle Dual Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut	Type of connection Inlet and Outlet B = -3G PEP McGrip Compression Integral (1") G = G CTS McGrip Compression Integral (1", 1 1/4", 1 1/2") H = H CTS PE Handyloc Compression Integral (1") J = C903 Compression Integral (1") Q = Q CTS McQuick Compression Integral (1", 1 1/4", 1 1/2") T = T CTS Compression Integral (1", 1 1/4", 1 1/2") Y = -3H PEP Handyloc Compression Integral (1") Z = -3Q PEP McQuick Compression Integral (1")	Blank Space	Size Inlet & Outlet 4 = 1" 5 = 1 1/4" 6 = 1 1/2"
	18" & Taller includes Brace Support Bar		Additional heights available, contact factory				

For other special meter connections, contact factory.

For Tandem Series

**751
Series
Horizontal
Tandem
Setter**



Example 751-412QNTT 44
 Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.
12" minimum height

Series 751 - Tandem

- A = Full Port Angle Single Check Valve
- F = Angle Dual Check Valve (ASSE 1024)
- K = Full Port Angle Lockwing Ball Valve 300 PSIG
- N = Flanged Tubing with Meter Nut
- P = Full Port Angle Dual Valve (ASSE 1024)
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

NOTE: Unless specified all tandem components have meter nuts without saddles.

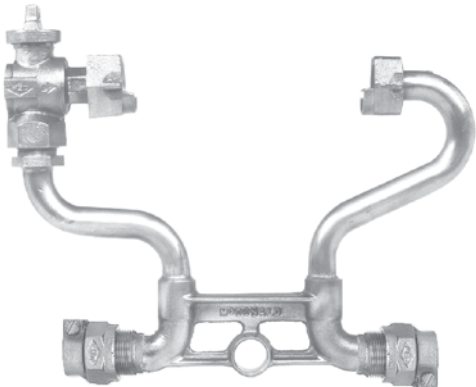
OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- Not all combinations available, contact factory with your requirements.
- MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.
- Please verify with the factory that the model number you have configured is available and meets your requirements.

722 SERIES

FOR 5/8", 5/8" x 3/4", or 3/4" METERS

Horizontal Style, Integral -22 CTS, -33 PEP, -44 PVC, or -55 IP Compression Inlet & Outlet

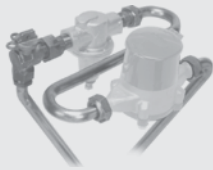


To order 722 Series Model No. **722-207WX22 33** above means:

<div>722</div> <div>Series</div> <div>722</div> <div>Standard</div>	<div>-</div> <div>Style</div> <div>- = Standard</div>	<div>2</div> <div>Meter Size</div> <div>1 = 5/8"</div> <div>2 = 5/8" x 3/4"</div> <div>3 = 3/4"</div>	<div>07</div> <div>Meter Height</div> <div>07 = 7"</div> <div>09 = 9"</div> <div>12 = 12"</div> <div>15 = 15"</div> <div>18 = 18"</div> <div>21 = 21"</div> <div>24 = 24"</div> <div>27 = 27"</div> <div>18" & Taller includes Brace Support Bar</div>	<div>INLET OUTLET</div> <div>WX</div> <div>Inlet and Outlet Valves</div> <div>Series 722</div> <div>C = Full Port Angle Single Check Valve</div> <div>D = Full Port Angle Dual Check Valve (ASSE 1024)</div> <div>W = Angle Lockwing Ball Valve rated at 300 PSIG</div> <div>X = Flanged Tubing with Meter Nut</div> <div>For other special meter connections, contact factory.</div>	<div>INLET OUTLET</div> <div>22</div> <div>Type of connection Inlet and Outlet</div> <div>2 = -22 CTS MacPak Compression Integral (3/4", 1", 1 1/4", 3/4" x 1", 1" x 3/4", 1" x 1 1/4", or 1 1/4" x 1")</div> <div>3 = -33 PEP MacPak Compression Integral (3/4", 1", 3/4" x 1", 1" x 3/4")</div> <div>4 = -44 PVC MacPak Compression Integral (3/4", 1", 3/4" x 1", 1" x 3/4")</div> <div>5 = -55 IP MacPak Compression Integral (3/4", 1", 3/4" x 1", 1" x 3/4")</div>	<div></div> <div>Blank Space</div>	<div>33</div> <div>Size Inlet & Outlet</div> <div>3 = 3/4"</div> <div>4 = 1"</div> <div>5 = 1 1/4"</div>
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For Tandem Series

752
Series
Horizontal
Tandem
Setter



Example 752-207QN22 33
Tandem setters are supplied with
adapters and "S" tube. Please specify
device length and threads when ordering.

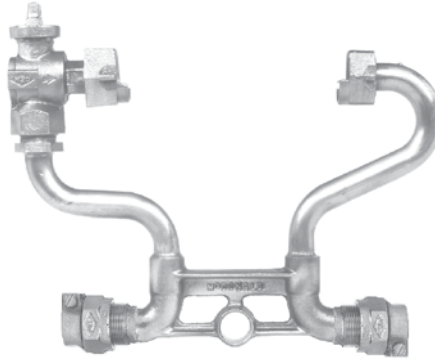
Series 752 - Tandem

- A = Full Port Angle Single Check Valve
- F = Full Port Angle Dual Check Valve (ASSE 1024)
- N = Flanged Tubing with Meter Nut
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

NOTE: Unless specified all tandem components have meter nuts without saddles.

OPTIONS

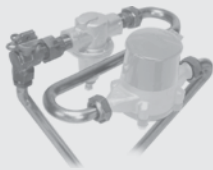
- Assemblies shipped with two 1/8" EPDM rubber meter gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- Not all combinations available, contact factory with your requirements.
- MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.
- Please verify with the factory that the model number you have configured is available and meets your requirements.

722 SERIES**1" METERS****Horizontal Style, Integral -22 CTS, -33 PEP, -44 PVC, or -55 IP Compression Inlet & Outlet**To order 722 Series Model No. **722-410WX22 44** above means:

722	-	4	10	INLET OUTLET WX	INLET OUTLET 22		44
Series 722 Standard	Style - = Standard	Meter Size 4 = 1"	Meter Height 10 = 10" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Inlet and Outlet Valves Series 722 C = Full Port Angle Single Check Valve D = Angle Dual Check Valve (ASSE 1024) 12 minimum height J = Full Port Angle Lockwing Ball Valve 300 PSIG M = Full Port Angle Dual Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.	Type of connection Inlet and Outlet 2 = -22 CTS MacPak Compression Integral (3/4", 1", 1 1/4", 1 1/2") 3 = -33 PEP MacPak Compression Integral (1") 4 = -44 PVC MacPak Compression Integral (1") 5 = -55 IP MacPak Compression Integral (1")	Blank Space	Size Inlet & Outlet 4 = 1" 5 = 1 1/4" 6 = 1 1/2"
	18" & Taller includes Brace Support Bar		Additional heights available, contact factory				

For Tandem Series

**752
Series
Horizontal
Tandem
Setter**



Example 752-412QN22 44
Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.
12" minimum height

Series 752 - Tandem

- A = Full Port Angle Single Check Valve
- F = Angle Dual Check Valve (ASSE 1024)
- K = Full Port Angle Lockwing Ball Valve 300 PSIG
- N = Flanged Tubing with Meter Nut
- P = Full Port Angle Dual Valve (ASSE 1024)
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

NOTE: Unless specified all tandem components have meter nuts without saddles.

OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- Not all combinations available, contact factory with your requirements.
- MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.
- Please verify with the factory that the model number you have configured is available and meets your requirements.

723 SERIES

FOR 5/8", 5/8" x 3/4", or 3/4" METERS

Horizontal Style, Double Purpose Union Inlet x Integral CTS, PEP or C903 Compression - B, G, H, J, Q, T, Y, Z Outlet

Setters normally supplied with Double Purpose End Connections. See Page 56 to order end connections separately.



To order 723 Series Model No. **723-207WXDT 33** above means:

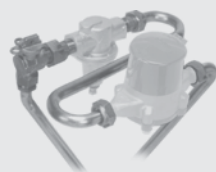
723	-	2	07	INLET OUTLET WX	INLET OUTLET DT		33
Series 723 Standard	Style - = Standard	Meter Size 1 = 5/8" 2 = 5/8" x 3/4" 3 = 3/4"	Meter Height 07 = 7" 09 = 9" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Inlet and Outlet Valves Series 723 C = Full Port Angle Single Check Valve D = Full Port Angle Dual Check Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.	Type of connection Inlet and Outlet Inlet Connections C = Copper Flare Union (3/4" or 1") D = Double Purpose Union (Flare or FNPT) (3/4") F = FNPT Union (1/2" or 1") G = G CTS McGrip Compression Union (3/4") J = C903 Compression Union (3/4") M = MNPT Union (3/4", 1" or 1 1/4") Q = Q CTS McQuick Compression Union (3/4") S = Solder Union (3/4" or 1") T = T CTS Compression Union (3/4" or 1") Z = -3Q PEP McQuick Compression Union (3/4")	Blank Space	Size Inlet & Outlet 1 = 1/2" 3 = 3/4" 4 = 1"

18" & Taller includes
Brace Support Bar

Additional
heights available,
contact factory

For Tandem Series

753
Series
Horizontal
Tandem
Setter



Example 753-207QNDT 33

Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.

Series 753 - Tandem

- A = Full Port Angle Single Check Valve
- F = Full Port Angle Dual Check Valve (ASSE 1024)
- N = Flanged Tubing with Meter Nut
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

NOTE: Unless specified all tandem components have meter nuts without saddles.

Outlet Connections

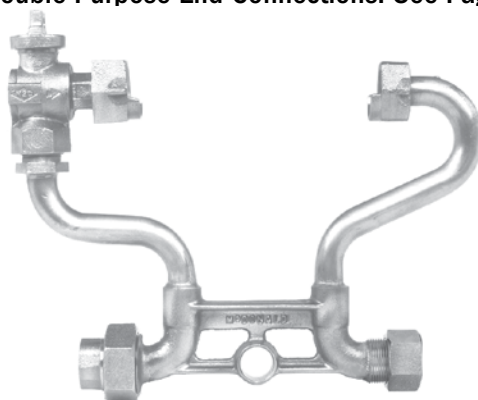
- B = -3G PEP McGrip Compression Integral (3/4")
- G = G CTS McGrip Compression Integral (3/4", 1", or 1 1/4")
- H = H CTS PE Handyloc Compression Integral (3/4" or 1")
- J = C903 Compression Integral (3/4")
- Q = Q CTS McQuick Compression Integral (3/4", 1", or 1 1/4")
- T = T CTS Compression Integral (3/4", 1", or 1 1/4")
- Y = -3H PEP Handyloc Compression Integral (3/4" or 1")
- Z = -3Q PEP McQuick Compression Integral (3/4", or 1")

OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets and two union nut gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- Please verify with the factory that the model number you have configured is available and meets your requirements.

723 SERIES**1" METERS**

Horizontal Style, Double Purpose Union Inlet x Integral CTS, PEP or C903 Compression - B, G, H, J, Q, T, Y, Z Outlet
 Setters normally supplied with Double Purpose End Connections. See Page 56 to order end connections separately.

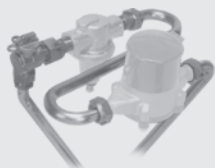


To order 723 Series Model No. **723-410WXDT 44** above means:

723	-	4	10	INLET OUTLET WX	INLET OUTLET DT		44
Series	Style	Meter Size	Meter Height	Inlet and Outlet Valves	Type of connection Inlet and Outlet	Blank Space	Size Inlet & Outlet
723 Standard	- = Standard	4 = 1"	10 = 10" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Series 723 C = Full Port Angle Single Check Valve D = Angle Dual Check Valve (ASSE 1024) 12 minimum height J = Full Port Angle Lockwing Ball Valve 300 PSIG M = Full Port Angle Dual Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.	Inlet Connections D = Double Purpose Union (Flare or FNPT) (3/4") M = MNPT Union (3/4", 1", or 1 1/4") S = Solder Union (3/4" or 1") Outlet Connections B = -3G PEP McGrip Compression Integral (1") G = G CTS McGrip Compression Integral (1", 1 1/4") H = H CTS PE Handyloc Compression Integral (1") J = C903 Compression Integral (1") Q = Q CTS McQuick Compression Integral (1", 1 1/4") T = T CTS Compression Integral (1", 1 1/4") Y = -3H PEP Handyloc Compression Integral (1") Z = -3Q PEP McQuick Compression Integral (1")		4 = 1"
	18" & Taller includes Brace Support Bar		Additional heights available, contact factory				

For Tandem Series

**753
Series
Horizontal
Tandem
Setter**



Example 753-412QNDT 44
 Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.
12" minimum height

Series 753 - Tandem

- A = Full Port Angle Single Check Valve
- F = Angle Dual Check Valve (ASSE 1024)
- K = Full Port Angle Lockwing Ball Valve 300 PSIG
- N = Flanged Tubing with Meter Nut
- P = Full Port Angle Dual Valve (ASSE 1024)
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

NOTE: Unless specified all tandem components have meter nuts without saddles.

OPTIONS

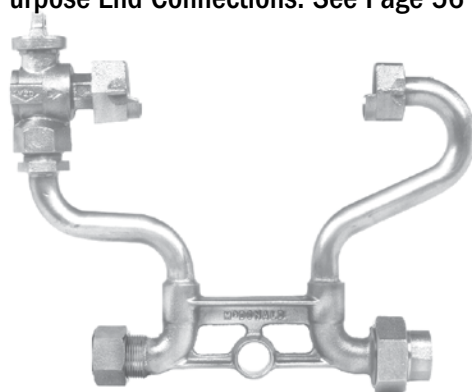
- Assemblies shipped with two 1/8" EPDM rubber meter gaskets and two union nut gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- Not all combinations available, contact factory with your requirements.
- MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.
- Please verify with the factory that the model number you have configured is available and meets your requirements.

724 SERIES

FOR 5/8", 5/8" x 3/4", or 3/4" METERS

Horizontal Style, Integral CTS, PEP or C903 Compression - B, G, H, J, Q, T, Y, Z Inlet x Double Purpose Union Outlet

Setters normally supplied with Double Purpose End Connections. See Page 56 to order end connections separately.

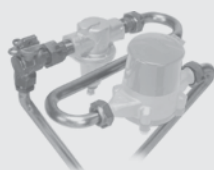


To order 724 Series Model No. **724-207WXTD 33** above means:

724	-	2	07	INLET OUTLET WX	INLET OUTLET TD		33
Series 724 Standard	Style - = Standard	Meter Size 1 = 5/8" 2 = 5/8" x 3/4" 3 = 3/4"	Meter Height 07 = 7" 09 = 9" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Inlet and Outlet Valves Series 724 C = Full Port Angle Single Check Valve D = Full Port Angle Dual Check Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.	Type of connection Inlet and Outlet Inlet Connections B = -3G PEP McGrip Compression Integral (3/4" or 1") G = G CTS McGrip Compression Integral (3/4", 1", or 1 1/4") H = H CTS PE Handyloc Compression Integral (3/4" or 1") J = C903 Compression Integral (3/4" or 1") Q = Q CTS McQuick Compression Integral (3/4", 1", or 1 1/4") T = T CTS Compression Integral (3/4", 1", or 1 1/4")* Y = -3H PEP Handyloc Compression Integral (3/4" or 1") Z = -3Q PEP McQuick Compression Integral (3/4" or 1")	Blank Space	Size Inlet & Outlet 1 = 1/2" 3 = 3/4" 4 = 1"

For Tandem Series

754
Series
Horizontal
Tandem
Setter



Example 754-207QNTD 33

Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.

Series 754 - Tandem

- A = Full Port Angle Single Check Valve
- F = Full Port Angle Dual Check Valve (ASSE 1024)
- N = Flanged Tubing with Meter Nut
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

NOTE: Unless specified all tandem components have meter nuts without saddles.

Outlet Connections

- C = Copper Flare Union (3/4" or 1")
- D = Double Purpose Union (Flare or FNPT) (3/4")
- F = FNPT Union (1/2" or 1")
- G = G CTS McGrip Compression Union (3/4")
- J = C903 Compression Union (3/4")
- M = MNPT Union (3/4", 1", or 1 1/4")
- Q = Q CTS McQuick Compression Union (3/4")
- S = Solder Union (3/4" or 1")
- T = T CTS Compression Union (3/4" or 1")
- Z = -3Q PEP McQuick Compression Union (3/4")
- 2 = -22 CTS MacPak Compression Union (3/4" or 1")
- 3 = -33 PEP MacPak Compression Union (3/4")
- 4 = -44 PVC MacPak Compression Union (3/4")
- 5 = -55 IP MacPak Compression Union (3/4")

OPTIONS

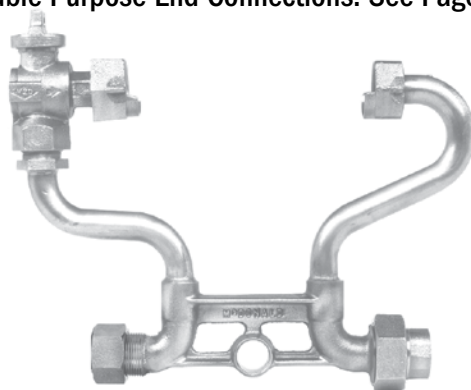
- Assemblies shipped with two 1/8" EPDM rubber meter gaskets and two union nut gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- Not all combinations available, contact factory with your requirements.
- MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.
- Please verify with the factory that the model number you have configured is available and meets your requirements.

724 SERIES - 1" Meter

1" METERS

Horizontal Style, Integral CTS, PEP or C903 Compression - B, G, H, J, Q, T, Y, Z Inlet x Double Purpose Union Outlet

Setters normally supplied with Double Purpose End Connections. See Page 56 to order end connections separately.



To order 724 Series Model No. **724-410WXTD 44** above means:

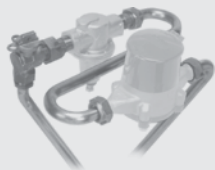
724	-	4	10	INLET OUTLET WX	INLET OUTLET TD		44
Series	Style	Meter Size	Meter Height	Inlet and Outlet Valves	Type of connection Inlet and Outlet	Blank Space	Size Inlet & Outlet
724 Standard	- = Standard	4 = 1"	10 = 10" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27" Additional heights available, contact factory	Series 724 C = Full Port Angle Single Check Valve D = Angle Dual Check Valve (ASSE 1024) 12 minimum height J = Full Port Angle Lockwing Ball Valve 300 PSIG M = Full Port Angle Dual Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.	Inlet Connections B = -3G PEP McGrip Compression Integral (1") G = G CTS McGrip Compression Integral (1", 1 1/4") H = H CTS PE Handyloc Compression Integral (1") J = C903 Compression Integral (1") Q = Q CTS McQuick Compression Integral (1", 1 1/4") T = T CTS Compression Integral (1", 1 1/4") Y = -3H PEP Handyloc Compression Integral (1") Z = -3Q PEP McQuick Compression Integral (1") Outlet Connections D = Double Purpose Union (Flare or FNPT) (1") M = MNPT Union (1" or 1 1/4") S = Solder Union (1")		4 = 1"

18" & Taller includes
Brace Support Bar

Additional
heights available,
contact factory

For Tandem Series

754
Series
Horizontal
Tandem
Setter



Example 754-412QNTD 44
Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.
12" minimum height

Series 754 - Tandem

- A = Full Port Angle Single Check Valve
- F = Angle Dual Check Valve (ASSE 1024)
- K = Full Port Angle Lockwing Ball Valve 300 PSIG
- N = Flanged Tubing with Meter Nut
- P = Full Port Angle Dual Valve (ASSE 1024)
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

NOTE: Unless specified all tandem components have meter nuts without saddles.

OPTIONS

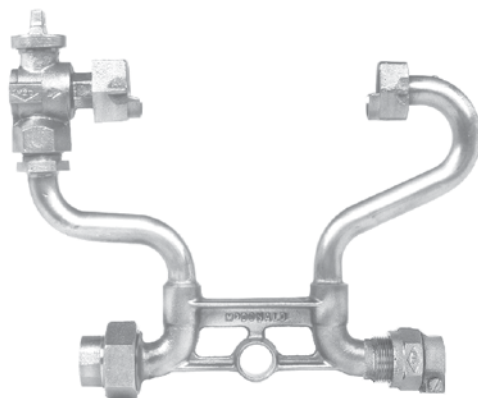
- Assemblies shipped with two 1/8" EPDM rubber meter gaskets and two union nut gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- Please verify with the factory that the model number you have configured is available and meets your requirements.

725 SERIES

FOR 5/8", 5/8" x 3/4", or 3/4" METERS

Horizontal Style, Double Purpose Union Inlet x Integral CTS, PEP or IP Compression -22, -33, -44, -55 Outlet

Setters normally supplied with Double Purpose End Connections. See Page 56 to order end connections separately.



To order 725 Series Model No. **725-207WXD2 33** above means:

725	-	2	07	INLET OUTLET WX	INLET OUTLET D2		33
Series 725 Standard	Style - = Standard	Meter Size 1 = 5/8" 2 = 5/8" x 3/4" 3 = 3/4"	Meter Height 07 = 7" 09 = 9" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Inlet and Outlet Valves Series 725 C = Full Port Angle Single Check Valve D = Full Port Angle Dual Check Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.	Type of connection Inlet and Outlet <i>Inlet Connections</i> C = Copper Flare Union (3/4" or 1") D = Double Purpose Union (Flare or FNPT) (3/4") F = FNPT Union (1/2" or 1") G = G CTS McGrip Compression Union (3/4") J = C903 Compression Union (3/4") M = MNPT Union (3/4" or 1") Q = Q CTS McQuick Compression Union (3/4" or 1") S = Solder Union (3/4", 1", or 1 1/4") T = T CTS Compression Union (3/4" or 1") Z = -3Q PEP McQuick Compression Union (3/4") 2 = -22 CTS MacPak Compression Union (3/4" or 1") 3 = -33 PEP MacPak Compression Union (3/4") 4 = -44 PVC MacPak Compression Union (3/4") 5 = -55 IP MacPak Compression Union (3/4")	Blank Space	Size Inlet & Outlet 1 = 1/2" 3 = 3/4" 4 = 1"

18" & Taller includes
Brace Support Bar

Additional
heights available,
contact factory

For Tandem Series

755
Series
Horizontal
Tandem
Setter



Example 755-207QND2 33

Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering

Series 755 - Tandem

- A = Full Port Angle Single Check Valve
- F = Full Port Angle Dual Check Valve (ASSE 1024)
- N = Flanged Tubing with Meter Nut
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

NOTE: Unless specified all tandem components have meter nuts without saddles.

Outlet Connections

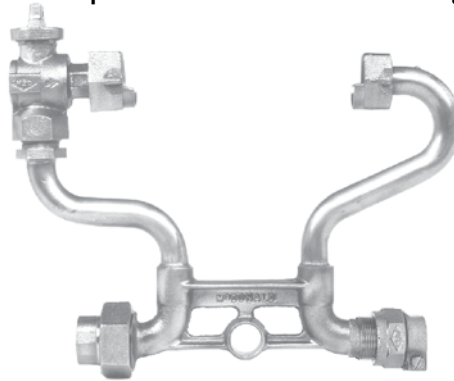
- 2 = -22 CTS MacPak Compression Integral (3/4", 1", or 1 1/4")
- 3 = -33 PEP MacPak Compression Integral (3/4" or 1")
- 4 = -44 PVC MacPak Compression Integral (3/4" or 1")
- 5 = -55 IP MacPak Compression Integral (3/4" or 1")

OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets and two union nut gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- Not all combinations available, contact factory with your requirements.
- MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.
- Please verify with the factory that the model number you have configured is available and meets your requirements.

725 SERIES**1" METERS**

Horizontal Style, Double Purpose Union Inlet x Integral CTS, PEP or IP Compression -22, -33, -44, -55 Outlet
 Setters normally supplied with Double Purpose End Connections. See Page 56 to order end connections separately.

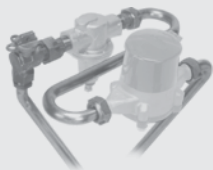


To order 725 Series Model No. **725-410W XD2 44** above means:

725	-	4	10	INLET OUTLET WX	INLET OUTLET D2		44
Series	Style	Meter Size	Meter Height	Inlet and Outlet Valves	Type of connection Inlet and Outlet	Blank Space	Size Inlet & Outlet
725 Standard	- = Standard	4 = 1"	10 = 10" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Series 725 C = Full Port Angle Single Check Valve D = Angle Dual Check Valve (ASSE 1024) 12 minimum height J = Full Port Angle Lockwing Ball Valve 300 PSIG M = Full Port Angle Dual Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut	Inlet Connections D = Double Purpose Union (Flare or FNPT) (1") M = MNPT Union (1" or 1 1/4") S = Solder Union (1") Outlet Connections 2 = -22 CTS MacPak Compression Integral (1", 1 1/4") 3 = -33 PEP MacPak Compression Integral (1") 4 = -44 PVC MacPak Compression Integral (1") 5 = -55 IP MacPak Compression Integral (1")		4 = 1" 5 = 1 1/4"
	18" & Taller includes Brace Support Bar		Additional heights available, contact factory	For other special meter connections, contact factory.			

For Tandem Series

**755
Series
Horizontal
Tandem
Setter**



Example 755-412QND2 44
 Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering
12" minimum height

Series 755 - Tandem

- A = Full Port Angle Single Check Valve
- F = Angle Dual Check Valve (ASSE 1024)
- K = Full Port Angle Lockwing Ball Valve 300 PSIG
- N = Flanged Tubing with Meter Nut
- P = Full Port Angle Dual Valve (ASSE 1024)
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

NOTE: Unless specified all tandem components have meter nuts without saddles.

OPTIONS

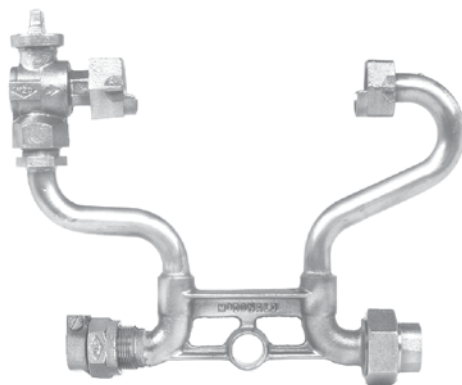
- Assemblies shipped with two 1/8" EPDM rubber meter gaskets and two union nut gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- **Please verify with the factory that the model number you have configured is available and meets your requirements.**

726 SERIES

FOR 5/8", 5/8" x 3/4", or 3/4" METERS

Horizontal Style, Integral -22 CTS, -33 PEP, -44 PVC or -55 IP Compression Inlet x Double Purpose Union Outlet

Setters normally supplied with Double Purpose End Connections. See Page 56 to order end connections separately.

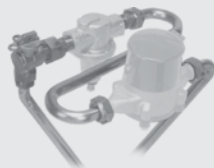


To order 726 Series Model No. **726-207WX2D 33** above means:

726	-	2	07	INLET OUTLET WX	INLET OUTLET 2D		33
Series	Style	Meter Size	Meter Height	Inlet and Outlet Valves	Type of connection Inlet and Outlet	Blank Space	Size Inlet & Outlet
726 Standard	- = Standard	1 = 5/8" 2 = 5/8" x 3/4" 3 = 3/4"	07 = 7" 09 = 9" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Series 726 C = Full Port Angle Single Check Valve D = Full Port Angle Dual Check Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut	 Inlet Connections 2 = -22 CTS MacPak Compression Integral (3/4", 1", or 1 1/4") 3 = -33 PEP MacPak Compression Integral (3/4", or 1") 4 = -44 PVC MacPak Compression Integral (3/4", or 1") 5 = -55 IP MacPak Compression Integral (3/4", or 1")		1 = 1/2" 3 = 3/4" 4 = 1"
		18" & Taller includes Brace Support Bar	Additional heights available, contact factory	For other special meter connections, contact factory.	Outlet Connections C = Copper Flare Union (3/4" or 1") D = Double Purpose Union (Flare or FNPT) (3/4") F = FNPT Union (1/2" or 1") G = G CTS McGrip Compression Union (3/4") J = C903 Compression Union (3/4") M = MNPT Union (3/4", 1", or 1 1/4") Q = Q CTS McQuick Compression Union (3/4") S = Solder Union (3/4" or 1") T = T CTS Compression Union (3/4" or 1") Z = -3Q PEP McQuick Compression Union (3/4" or 1") 2 = -22 CTS MacPak Compression Union (3/4" or 1") 3 = -33 PEP MacPak Compression Union (3/4") 4 = -44 PVC MacPak Compression Union (3/4") 5 = -55 IP MacPak Compression Union (3/4")		

For Tandem Series

756
Series
Horizontal
Tandem
Setter



Example 756-207QN2D 33

Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.

Series 756 - Tandem

- A = Full Port Angle Single Check Valve
- F = Full Port Angle Dual Check Valve (ASSE 1024)
- N = Flanged Tubing with Meter Nut
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

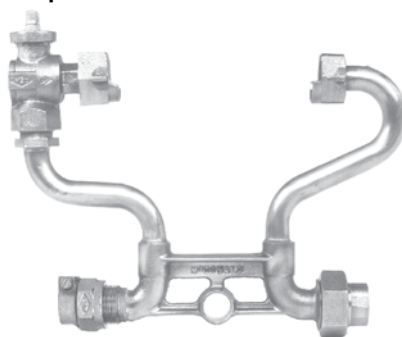
NOTE: Unless specified all tandem components have meter nuts without saddles.

OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets and two union nut gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- Not all combinations available, contact factory with your requirements.
- MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.
- Please verify with the factory that the model number you have configured is available and meets your requirements.

726 SERIES**1" METERS**

Horizontal Style, Integral -22 CTS, -33 PEP, -44 PVC or -55 IP Compression Inlet x Double Purpose Union Outlet
 Setters normally supplied with Double Purpose End Connections. See Page 56 to order end connections separately.

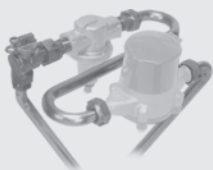


To order 726 Series Model No. **726-410WX2D 44** above means:

726	-	4	10	INLET OUTLET WX	INLET OUTLET 2D		44
Series 726 Standard	Style - = Standard	Meter Size 4 = 1"	Meter Height 10 = 10" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Inlet and Outlet Valves Series 726 C = Full Port Angle Single Check Valve D = Angle Dual Check Valve (ASSE 1024) 12 minimum height J = Full Port Angle Lockwing Ball Valve 300 PSIG M = Full Port Angle Dual Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut	Type of connection Inlet and Outlet Inlet Connections 2 = -22 CTS MacPak Compression Integral (1", 1 1/4") 3 = -33 PEP MacPak Compression Integral (1") 4 = -44 PVC MacPak Compression Integral (1") 5 = -55 IP MacPak Compression Integral (1") Outlet Connections D = Double Purpose Union (Flare or FNPT) (1") M = MNPT Union (1") S = Solder Union (1")	Blank Space	Size Inlet & Outlet 4 = 1" 5 = 1 1/4"
	18" & Taller includes Brace Support Bar		Additional heights available, contact factory	For other special meter connections, contact factory.			

For Tandem Series

**756
Series
Horizontal
Tandem
Setter**



Example 756-412QN2D 44
 Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.
12" minimum height

Series 756 - Tandem

- A = Full Port Angle Single Check Valve
- F = Angle Dual Check Valve (ASSE 1024)
- K = Full Port Angle Lockwing Ball Valve 300 PSIG
- N = Flanged Tubing with Meter Nut
- P = Full Port Angle Dual Valve (ASSE 1024)
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

NOTE: Unless specified all tandem components have meter nuts without saddles.

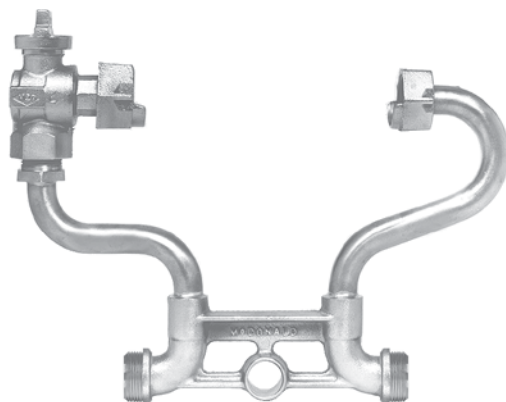
OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets and two union nut gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- Please verify with the factory that the model number you have configured is available and meets your requirements.

727 SERIES

FOR 5/8", 5/8" x 3/4", or 3/4" METERS | Horizontal Style, Special "K" Thread x Special "K" Thread

"Cut-In" Style Meter Setting: This setting is a quick and easy installation that involves cutting out a section of service line that is approximately 1/2" longer than the brass bottom bar of the setter, cleaning approximately 3" of service line on both sides of the setter, then slipping on the compression assemblies (sold separately) on to the service line. The setter is then inserted into the spacing, the compression assemblies are tightened to the setter, and the compression nuts are tightened per instructions.

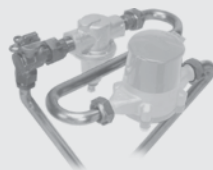


To order 727 Series Model No. **727-207WX** above means:

INLET OUTLET				
727	-	2	07	WX
Series	Style	Meter Size	Meter Height	Inlet and Outlet Valves
727 Standard	- = Standard	1 = 5/8" 2 = 5/8"x 3/4" 3 = 3/4"	07 = 7" 09 = 9" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Series 727 C = Full Port Angle Single Check Valve D = Full Port Angle Dual Check Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut
		18" & Taller includes Brace Support Bar	Additional heights available, contact factory	For other special meter connections, contact factory.

For Tandem Series

**757
Series
Horizontal
Tandem
Setter**



Example 757-207QN
Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.

Series 757 - Tandem

A = Full Port Angle Single Check Valve
F = Full Port Angle Dual Check Valve (ASSE 1024)
N = Flanged Tubing with Meter Nut
Q = Angle Lockwing Ball Valve Rated at 300 PSIG

NOTE: Unless specified all tandem components have meter nuts without saddles.

OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- Please verify with the factory that the model number you have configured is available and meets your requirements.

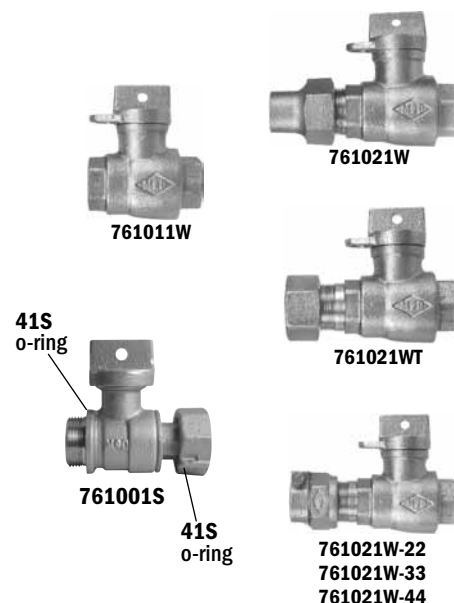
727 SERIES

Valves for Model 727-1, 727-2 or 727-3

"K" Style Inlets & Outlets

Compression Assemblies & Ball Valves

MODEL	VALVE SIZE	DESCRIPTION
761001S	3/4" x 5/8" x 3/4"	"K" Swivel Nut x "K" Male Thread
761001SD	3/4" x 5/8" x 3/4"	"K" Swivel Nut x "K" Male Thread with test port/drain
761001SW	3/4" x 5/8" x 3/4"	"K" Swivel Nut x "K" Male Thread with locking
41S O-ring available-25 per bag (sold in bags only)		
41SKBV O-ring available-25 per bag (sold in bags only)		
761011W	3/4" x 5/8" x 3/4"	FNPT x "K" Thread
761011W	3/4"	FNPT x "K" Thread
761021W	3/4" x 5/8" x 3/4"	Flare x "K" Thread
761021W	3/4"	Flare x "K" Thread
761021W	1" x 3/4" x 3/4"	Flare x "K" Thread
761021WT	3/4" x 5/8" x 3/4"	T CTS compression x "K" Thread
761021WT	3/4"	T CTS compression x "K" Thread
761021WT	1" x 3/4" x 3/4"	T CTS compression x "K" Thread
761021W-22	3/4" x 5/8" x 3/4"	-22 CTS compression x "K" Thread
761021W-22	3/4"	-22 CTS compression x "K" Thread
761021W-22	1" x 3/4" x 3/4"	-22 CTS compression x "K" Thread
761021W-33	3/4"	-33 PEP compression x "K" Thread
761021W-44	3/4"	-44 PVC compression x "K" Thread
761021W-55	3/4"	-55 IP compression x "K" Thread



747541T

747541-22, 747541-33
747541-44

747541-55

**Fittings for Model 727-1, 727-2, or 727-3**

MODEL	SIZE	DESCRIPTION
747541P	3/4"	MNPT x "K" Thread
747541S	1/2" x 3/4"	Solder x "K" Thread
747541S	3/4"	Solder x "K" Thread
747541-22	3/4"	-22 CTS compression x "K" Thread
747541-22	1/2" x 3/4"	-22 CTS compression x "K" Thread
747541-22	1" x 3/4"	-22 CTS compression x "K" Thread
747541-22	1 1/4" x 3/4"	-22 CTS compression x "K" Thread
747541-22	1 3/16" x 3/4"	-22 CTS compression x "K" Thread
747541Q	3/4"	Q CTS compression x "K" Thread
747541T	3/4"	T CTS compression x "K" Thread
747541T	1" x 3/4"	T CTS compression x "K" Thread

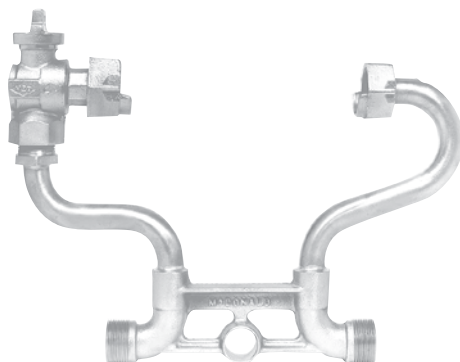
MODEL	SIZE	DESCRIPTION
747541T	1 1/4" x 3/4"	T CTS compression x "K" Thread
747541-33	3/4"	-33 PEP compression x "K" Thread
747541-33	1" x 3/4"	-33 PEP compression x "K" Thread
747541-3Q	1" x 3/4"	-3Q PEP compression x "K" Thread
747541-44	1/2" x 3/4"	-44 PVC compression x "K" Thread
747541-44	3/4"	-44 PVC compression x "K" Thread
747541-44	1" x 3/4"	-44 PVC compression x "K" Thread
747541-55	3/4"	-55 IP compression x "K" Thread
747541-55	1" x 3/4"	-55 IP compression x "K" Thread
47541GSKT	-	Copper spacing gasket

OPTIONS

- Insert stiffeners are required on all flexible plastic connections.

728 SERIES

FOR 5/8", 5/8" x 3/4", or 3/4" METERS | Horizontal Style, Integral MNPT x Integral MNPT

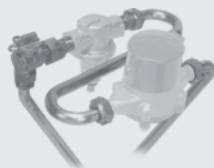


To order 728 Series Model No. **728-207WXPP 33** above means:

728	-	2	07	INLET OUTLET WX	INLET OUTLET PP		33
Series 728 Standard	Style - = Standard	Meter Size 1 = 5/8" 2 = 5/8" x 3/4" 3 = 3/4"	Meter Height 07 = 7" 09 = 9" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Inlet and Outlet Valves Series 728 C = Full Port Angle Single Check Valve D = Full Port Angle Dual Check Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.	Type of connection Inlet and Outlet P = MNPT Integral (3/4", 1")	Blank Space	Size Inlet & Outlet 3 = 3/4" 4 = 1"
	18" & Taller includes Brace Support Bar		Additional heights available, contact factory				

For Tandem Series

758
Series
Horizontal
Tandem
Setter



Example 758-207QNPP 33

Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.

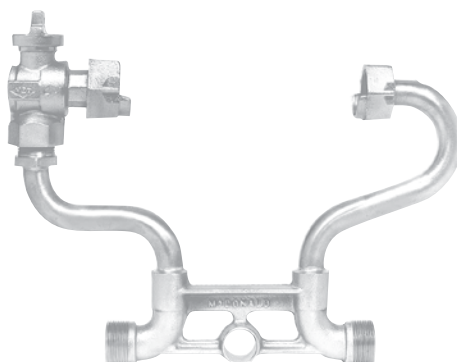
Series 758 - Tandem

- A = Full Port Angle Single Check Valve
- F = Full Port Angle Dual Check Valve (ASSE 1024)
- N = Flanged Tubing with Meter Nut
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

NOTE: Unless specified all tandem components have meter nuts without saddles.

OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- Please verify with the factory that the model number you have configured is available and meets your requirements.

728 SERIES**1" METERS | Horizontal Style, Integral MNPT x Integral MNPT**To order 728 Series Model No. **728-410WXPP 44** above means:

728	-	4	10	INLET OUTLET WX	INLET OUTLET PP		44
Series	Style	Meter Size	Meter Height	Inlet and Outlet Valves	Type of connection Inlet and Outlet	Blank Space	Size Inlet & Outlet
728 Standard	- = Standard	4 = 1"	10 = 10" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Series 728 C = Full Port Angle Single Check Valve D = Angle Dual Check Valve (ASSE 1024) J = Full Port Angle Lockwing Ball Valve 300 PSIG M = Full Port Angle Dual Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut	P = MNPT Integral (1", 1 1/4" or 1 1/2")		4 = 1" 5 = 1 1/4" 6 = 1 1/2"
	18" & Taller includes Brace Support Bar		Additional heights available, contact factory	For other special meter connections, contact factory.			

For Tandem Series

**758
Series
Horizontal
Tandem
Setter**



Example 758-412QNPP 44
Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.
12" minimum height

Series 758 - Tandem

- A = Full Port Angle Single Check Valve
- F = Angle Dual Check Valve (ASSE 1024)
- K = Full Port Angle Lockwing Ball Valve 300 PSIG
- N = Flanged Tubing with Meter Nut
- P = Full Port Angle Dual Valve (ASSE 1024)
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

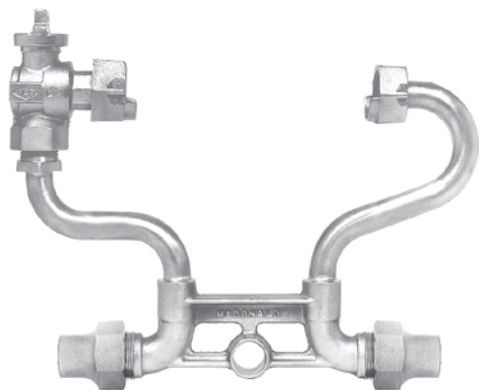
NOTE: Unless specified all tandem components have meter nuts without saddles.

OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- **Please verify with the factory that the model number you have configured is available and meets your requirements.**

729 SERIES

FOR 5/8", 5/8" x 3/4", or 3/4" METERS | Horizontal Style, Integral Flare x Integral Flare

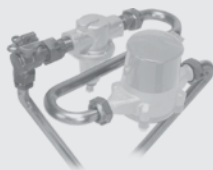


To order 729 Series Model No. **729-207WXCC 33** above means:

<div>729</div> <div>Series</div> <div>729</div> <div>Standard</div>	<div>-</div> <div>Style</div> <div>- = Standard</div>	<div>2</div> <div>Meter Size</div> <div>1 = 5/8"</div> <div>2 = 5/8" x 3/4"</div> <div>3 = 3/4"</div>	<div>07</div> <div>Meter Height</div> <div>07 = 7"</div> <div>09 = 9"</div> <div>12 = 12"</div> <div>15 = 15"</div> <div>18 = 18"</div> <div>21 = 21"</div> <div>24 = 24"</div> <div>27 = 27"</div> <div>18" & Taller includes Brace Support Bar</div>	<div>INLET OUTLET</div> <div>WX</div> <div>Inlet and Outlet Valves</div> <div>Series 729</div> <div>C = Full Port Angle Single Check Valve</div> <div>D = Full Port Angle Dual Check Valve (ASSE 1024)</div> <div>W = Angle Lockwing Ball Valve rated at 300 PSIG</div> <div>X = Flanged Tubing with Meter Nut</div> <div>For other special meter connections, contact factory.</div>	<div>INLET OUTLET</div> <div>CC</div> <div>Type of connection Inlet and Outlet</div> <div>C = Copper Flare Integral (3/4")</div>	<div></div> <div>Blank Space</div>	<div>33</div> <div>Size Inlet & Outlet</div> <div>3 = 3/4"</div>
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For Tandem Series

759
Series
Horizontal
Tandem
Setter



Example 759-207QNCC 33

Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.

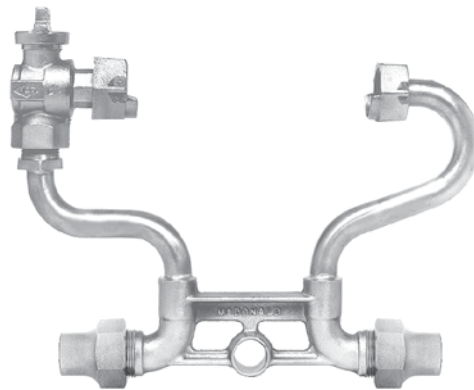
Series 759 - Tandem

- A = Full Port Angle Single Check Valve
- F = Full Port Angle Dual Check Valve (ASSE 1024)
- N = Flanged Tubing with Meter Nut
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

NOTE: Unless specified all tandem components have meter nuts without saddles.

OPTIONS

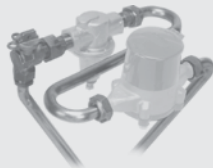
- Assemblies shipped with two 1/8" EPDM rubber meter gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- Not all combinations available, contact factory with your requirements.
- MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.
- Please verify with the factory that the model number you have configured is available and meets your requirements.

729 SERIES - 1" Meter**1" METERS | Horizontal Style, Integral Flare x Integral Flare**To order 729 Series Model No. **729-410WXCC 44** above means:

729	-	4	10	WX	CC		44
Series	Style	Meter Size	Meter Height	Inlet and Outlet Valves	Type of connection Inlet and Outlet	Blank Space	Size Inlet & Outlet
729 Standard	- = Standard	4 = 1"	10 = 10" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27" Additional heights available, contact factory	Series 729 C = Full Port Angle Single Check Valve D = Angle Dual Check Valve (ASSE 1024) 12 minimum height J = Full Port Angle Lockwing Ball Valve 300 PSIG M = Full Port Angle Dual Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.	C = Copper Flare Integral (1")		4 = 1"

For Tandem Series

**759
Series
Horizontal
Tandem
Setter**



Example 759-412QNCC 44
Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.
12" minimum height

Series 759 - Tandem

A = Full Port Angle Single Check Valve
F = Angle Dual Check Valve (ASSE 1024)
K = Full Port Angle Lockwing Ball Valve 300 PSIG
N = Flanged Tubing with Meter Nut
P = Full Port Angle Dual Valve (ASSE 1024)
Q = Angle Lockwing Ball Valve Rated at 300 PSIG

NOTE: Unless specified all tandem components have meter nuts without saddles.

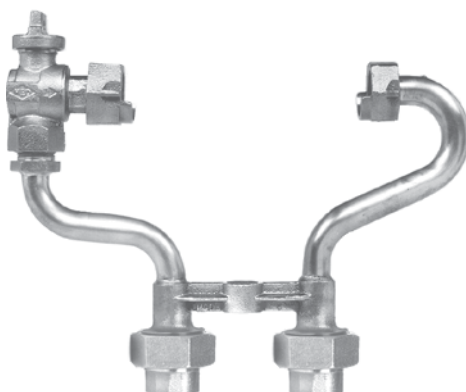
OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- Please verify with the factory that the model number you have configured is available and meets your requirements.

730 SERIES

FOR 5/8", 5/8" x 3/4", or 3/4" METERS | Vertical Style, Double Purpose Union Inlet x Double Purpose Union Outlet

Setters normally supplied with Double Purpose End Connections. See Page 56 to order end connections separately.

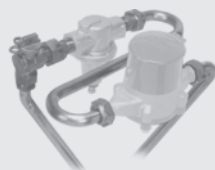


To order 730 Series Model No. **730-2--WXDD 33** above means:

Series	Style	Meter Size	Meter Height	Inlet and Outlet Valves	Type of connection Inlet and Outlet	Blank Space	Size Inlet & Outlet
730	-	2	--	WX	DD		33
730 Standard	- = Standard	1 = 5/8" 2 = 5/8" x 3/4" 3 = 3/4"	-- = 7" 09 = 9" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Series 730 C = Full Port Angle Single Check Valve D = Full Port Angle Dual Check Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.	C = Copper Flare Union (3/4" or 1") D = Double Purpose Union (Flare or FNPT) (3/4") F = FNPT Union (1/2" or 1") G = G CTS McGrip Compression Union (3/4") J = C903 Compression Union (3/4") M = MNPT Union (3/4", 1", or 1 1/4") Q = Q CTS McQuick Compression Union (3/4") S = Solder Union (3/4" or 1") T = T CTS Compression Union (3/4" or 1") Z = -3Q PEP McQuick Compression Union (3/4") 2 = -22 CTS MacPak Compression Union (3/4" or 1") 3 = -33 PEP MacPak Compression Union (3/4") 4 = -44 PVC MacPak Compression Union (3/4") 5 = -55 IP MacPak Compression Union (3/4")		1 = 1/2" 3 = 3/4"

For Tandem Series

750R Series Vertical Tandem Setter



Example 750R2--QNDD 33

Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.

Series 750R - Tandem

- A = Full Port Angle Single Check Valve
- F = Full Port Angle Dual Check Valve (ASSE 1024)
- N = Flanged Tubing with Meter Nut
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

NOTE: Unless specified all tandem components have meter nuts without saddles.

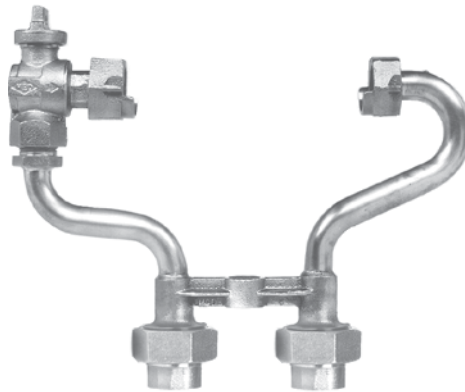
OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets and two union nut gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- Please verify with the factory that the model number you have configured is available and meets your requirements.

730 SERIES - 1" Meter

1" METERS | Vertical Style, Double Purpose Union Inlet x Double Purpose Union Outlet

Setters normally supplied with Double Purpose End Connections. See Page 56 to order end connections separately.

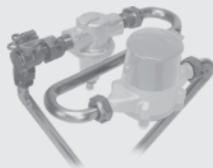


To order 730 Series Model No. **730-4--WXDD 44** above means:

730	-	4	--	INLET OUTLET WX	INLET OUTLET DD		44
Series	Style	Meter Size	Meter Height	Inlet and Outlet Valves	Type of connection Inlet and Outlet	Blank Space	Size Inlet & Outlet
730 Standard	- = Standard	4 = 1"	-- = 10" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Series 730 C = Full Port Angle Single Check Valve D = Angle Dual Check Valve (ASSE 1024) 12 minimum height J = Full Port Angle Lockwing Ball Valve 300 PSIG M = Full Port Angle Dual Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut	D = Double Purpose Union (Flare or FNPT) (1") M = MNPT Union (1" or 1 1/4") S = Solder Union (1")		4 = 1"
	18" & Taller includes Brace Support Bar		Additional heights available, contact factory	For other special meter connections, contact factory.			

For Tandem Series

750R
Series
Vertical
Tandem
Setter



Example 750R412QNDD 44
Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.
12" minimum height

Series 750R - Tandem

- A = Full Port Angle Single Check Valve
- F = Angle Dual Check Valve (ASSE 1024)
- K = Full Port Angle Lockwing Ball Valve 300 PSIG
- N = Flanged Tubing with Meter Nut
- P = Full Port Angle Dual Valve (ASSE 1024)
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

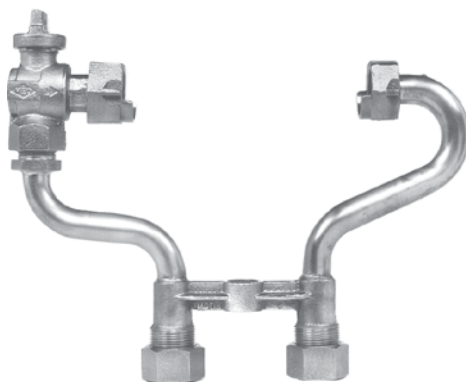
NOTE: Unless specified all tandem components have meter nuts without saddles.

OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets and two union nut gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- Please verify with the factory that the model number you have configured is available and meets your requirements.

731 SERIES

FOR 5/8", 5/8" x 3/4", or 3/4" METERS | Vertical Style, Integral CTS, PEP or C903 Compression Inlet & Outlet
Compression Connections - B, G, H, J, Q, T, Y, Z Inlet/Outlet

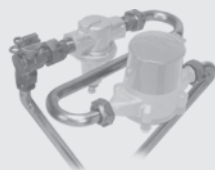


To order 731 Series Model No. **731-2--WXTT 33** above means:

731	-	2	--	INLET OUTLET WX	INLET OUTLET TT		33
Series 731 Standard	Style - = Standard	Meter Size 1 = 5/8" 2 = 5/8" x 3/4" 3 = 3/4"	Meter Height -- = 7" 09 = 9" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Inlet and Outlet Valves Series 731 C = Full Port Angle Single Check Valve D = Full Port Angle Dual Check Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.	Type of connection Inlet and Outlet B = -3G PEP McGrip Compression Integral (3/4") G = G CTS McGrip Compression Integral (3/4" or 1") H = H CTS PE Handyloc Compression Integral (3/4" or 1") J = C903 Compression Integral (3/4" or 1") Q = Q CTS McQuick Compression Integral (3/4" or 1") T = T CTS Compression Integral (3/4" or 1") Y = -3H PEP Handyloc Compression Integral (3/4" or 1") Z = -3Q PEP McQuick Compression Integral (3/4")	Blank Space	Size Inlet & Outlet 3 = 3/4" 4 = 1"
		18" & Taller includes Brace Support Bar	Additional heights available, contact factory				

For Tandem Series

751R
Series
Vertical
Tandem
Setter



Example 751R207QNTT 33

Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.

Series 751R - Tandem

- A = Full Port Angle Single Check Valve
- F = Full Port Angle Dual Check Valve (ASSE 1024)
- N = Flanged Tubing with Meter Nut
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

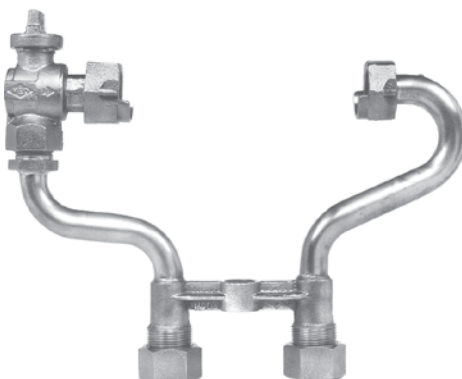
NOTE: Unless specified all tandem components have meter nuts without saddles.

OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- Please verify with the factory that the model number you have configured is available and meets your requirements.

731 SERIES

1" METERS | Vertical Style, Integral CTS, PEP or C903 Compression Inlet & Outlet
 Compression Connections - B, G, H, J, Q, T Inlet/Outlet



To order 731 Series Model No. **731-4--WXTT 44** above means:

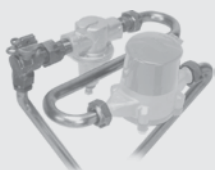
Series	Style	Meter Size	Meter Height	Inlet and Outlet Valves	Type of connection Inlet and Outlet	Blank Space	Size Inlet & Outlet
731	-	4	--	WX	TT		4
731 Standard	- = Standard	4 = 1"	-- = 10" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Series 731 C = Full Port Angle Single Check Valve D = Angle Dual Check Valve (ASSE 1024) 12 minimum height J = Full Port Angle Lockwing Ball Valve 300 PSIG M = Full Port Angle Dual Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.	G = G CTS McGrip Compression Integral (1") H = H CTS PE Handyloc Compression Integral (1") J = C903 Compression Integral (1") Q = Q CTS McQuick Compression Integral (1") T = T CTS Compression Integral (1")		4 = 1"

18" & Taller includes
Brace Support Bar

Additional
heights available,
contact factory

For Tandem Series

**751R
Series
Vertical
Tandem
Setter**



Example 751R412QNTT 44
 Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.
12" minimum height

Series 751R - Tandem

- A = Full Port Angle Single Check Valve
- F = Angle Dual Check Valve (ASSE 1024)
- K = Full Port Angle Lockwing Ball Valve 300 PSIG
- N = Flanged Tubing with Meter Nut
- P = Full Port Angle Dual Valve (ASSE 1024)
- Q = Angle Lockwing Ball Valve rated at 300 PSIG

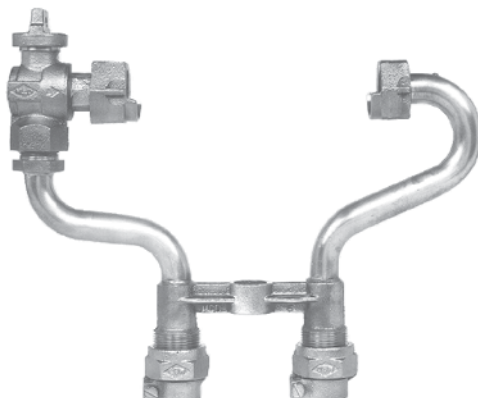
NOTE: Unless specified all tandem components have meter nuts without saddles.

OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- Please verify with the factory that the model number you have configured is available and meets your requirements.

732 SERIES

FOR 5/8", 5/8" x 3/4", or 3/4" METERS | Vertical Style, Integral -22 CTS, -33 PEP, -44 PVC, or -55 IP
Compression Inlet & Outlet

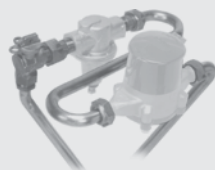


To order 732 Series Model No. **732-2--WX22 33** above means:

Series	Style	Meter Size	Meter Height	Inlet Outlet Valves	Inlet Outlet Type of connection Inlet and Outlet	Blank Space	Size Inlet & Outlet
732	-	2	--	WX	22		33
732 Standard	- = Standard	1 = 5/8" 2 = 5/8" x 3/4" 3 = 3/4"	-- = 7" 09 = 9" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Series 732 C = Full Port Angle Single Check Valve D = Full Port Angle Dual Check Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut	2 = -22 CTS MacPak Compression Integral (3/4" or 1") 3 = -33 PEP MacPak Compression Integral (3/4") 4 = -44 PVC MacPak Compression Integral (3/4") 5 = -55 IP MacPak Compression Integral (3/4")		3 = 3/4" 4 = 1"
		18" & Taller includes Brace Support Bar	Additional heights available, contact factory	For other special meter connections, contact factory.			

For Tandem Series

**752R
Series
Vertical
Tandem
Setter**



Example 752R207QN22 33

Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.

Series 752R - Tandem

- A** = Full Port Angle Single Check Valve
- F** = Full Port Angle Dual Check Valve (ASSE 1024)
- N** = Flanged Tubing with Meter Nut
- Q** = Angle Lockwing Ball Valve Rated at 300 PSIG

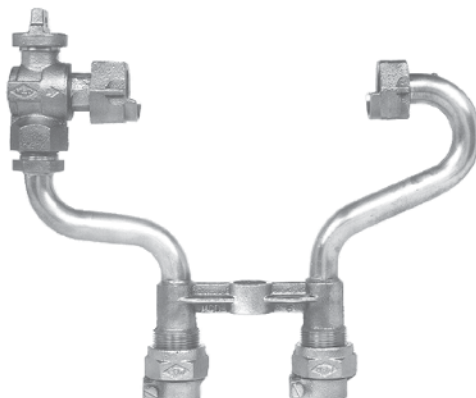
NOTE: Unless specified all tandem components have meter nuts without saddles.

OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- Please verify with the factory that the model number you have configured is available and meets your requirements.

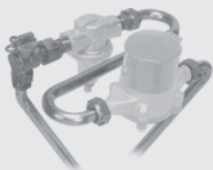
732 SERIES

1" METERS | Vertical Style, Integral -22 CTS Compression Inlet & Outlet

To order 732 Series Model No. **732-4--WX22 44** above means:

732	-	4	--	INLET OUTLET WX	INLET OUTLET 22		44
Series 732 Standard	Style - = Standard	Meter Size 4 = 1"	Meter Height -- = 10" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Inlet and Outlet Valves Series 732 C = Full Port Angle Single Check Valve D = Angle Dual Check Valve (ASSE 1024) 12 minimum height J = Full Port Angle Lockwing Ball Valve 300 PSIG M = Full Port Angle Dual Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.	Type of connection Inlet and Outlet 2 = -22 CTS MacPak Compression Integral (1")	Blank Space	Size Inlet & Outlet 4 = 1"
	18" & Taller includes Brace Support Bar		Additional heights available, contact factory				

For Tandem Series

752R
Series
Vertical
Tandem
Setter

Example 752R412QN22 44
Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.
12" minimum height

Series 752R - Tandem

- A = Full Port Angle Single Check Valve
- F = Angle Dual Check Valve (ASSE 1024)
- K = Full Port Angle Lockwing Ball Valve 300 PSIG
- N = Flanged Tubing with Meter Nut
- P = Full Port Angle Dual Valve (ASSE 1024)
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

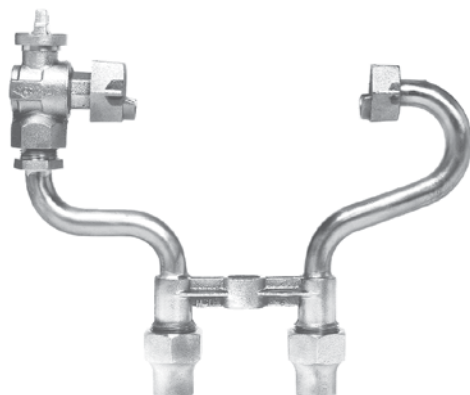
NOTE: Unless specified all tandem components have meter nuts without saddles.

OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- **Please verify with the factory that the model number you have configured is available and meets your requirements.**

737 SERIES

FOR 5/8", 5/8" x 3/4", or 3/4" METERS | Vertical Style, Integral Flare x Integral Flare

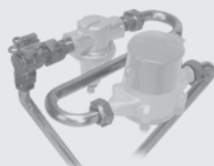


To order 737 Series Model No. **737-2--WXCC 33** above means:

737	-	2	--	INLET OUTLET WX	INLET OUTLET CC		33
Series 737 Standard	Style - = Standard	Meter Size 1 = 5/8" 2 = 5/8" x 3/4" 3 = 3/4"	Meter Height -- = 7" 09 = 9" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Inlet and Outlet Valves Series 737 C = Full Port Angle Single Check Valve D = Full Port Angle Dual Check Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.	Type of connection Inlet and Outlet C = Copper Flare Integral (3/4" or 1")	Blank Space	Size Inlet & Outlet 3 = 3/4" 4 = 1"
		18" & Taller includes Brace Support Bar	Additional heights available, contact factory				

For Tandem Series

759R
Series
Vertical
Tandem
Setter



Example 759R207WXCC 33

Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.

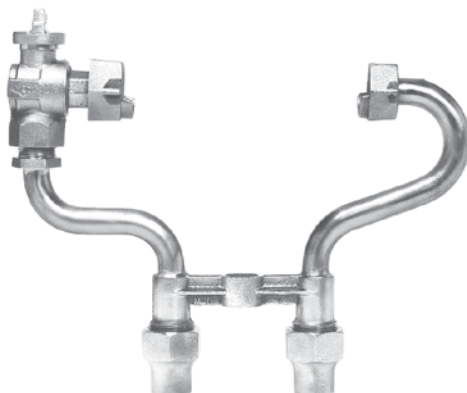
Series 759R - Tandem

- A = Full Port Angle Single Check Valve
- F = Full Port Angle Dual Check Valve (ASSE 1024)
- N = Flanged Tubing with Meter Nut
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

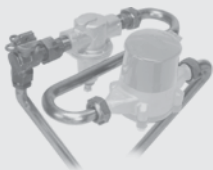
NOTE: Unless specified all tandem components have meter nuts without saddles.

OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- Not all combinations available, contact factory with your requirements.
- MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.
- Please verify with the factory that the model number you have configured is available and meets your requirements.

737 SERIES**1" METERS | Vertical Style, Integral Flare x Integral Flare**To order 737 Series Model No. **737-4--WXCC 44** above means:

737	-	4	--	INLET OUTLET WX	INLET OUTLET CC		44
Series	Style	Meter Size	Meter Height	Inlet and Outlet Valves	Type of connection Inlet and Outlet	Blank Space	Size Inlet & Outlet
737 Standard	- = Standard	4 = 1"	-- = 10" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Series 737 C = Full Port Angle Single Check Valve D = Angle Dual Check Valve (ASSE 1024) 12 minimum height J = Full Port Angle Lockwing Ball Valve 300 PSIG M = Full Port Angle Dual Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.	C = Copper Flare Integral (1")		4 = 1"

18" & Taller includes
Brace Support BarAdditional
heights available,
contact factory**For Tandem Series****759R
Series
Vertical
Tandem
Setter**

Example 759R412WXCC 44
Tandem setters are supplied with
adapters and "S" tube. Please specify
device length and threads when ordering.
12" minimum height

Series 759R - Tandem

- A = Full Port Angle Single Check Valve
- F = Angle Dual Check Valve (ASSE 1024)
- K = Full Port Angle Lockwing Ball Valve 300 PSIG
- N = Flanged Tubing with Meter Nut
- P = Full Port Angle Dual Valve (ASSE 1024)
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

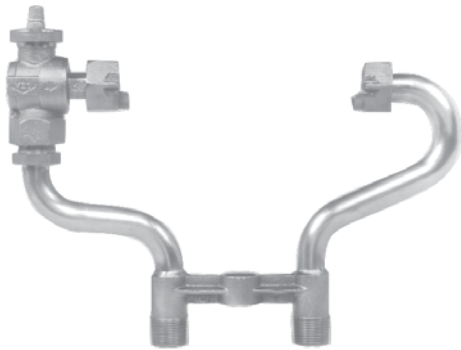
NOTE: Unless specified all tandem
components have meter nuts
without saddles.

OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- **Please verify with the factory that the model number you have configured is available and meets your requirements.**

738 SERIES

FOR 5/8", 5/8" x 3/4", or 3/4" METERS | Vertical Style, Integral MNPT x Integral MNPT

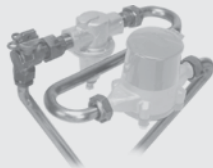


To order 738 Series Model No. **738-2--WXPP 33** above means:

<div>738</div> <div>Series 738 Standard</div>	<div>-</div> <div>Style - = Standard</div>	<div>2</div> <div>Meter Size 1 = 5/8" 2 = 5/8" x 3/4" 3 = 3/4"</div>	<div>--</div> <div>Meter Height -- = 7" 09 = 9" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27" Additional heights available, contact factory</div>	<div><div>INLET OUTLET</div><div>WX</div></div> <div>Inlet and Outlet Valves Series 738 C = Full Port Angle Single Check Valve D = Full Port Angle Dual Check Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.</div>	<div><div>INLET OUTLET</div><div>PP</div></div> <div>Type of connection Inlet and Outlet P = Male Iron Pipe Integral (3/4")</div>	<div></div> <div>Blank Space</div>	<div>33</div> <div>Size Inlet & Outlet 3 = 3/4"</div>
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For Tandem Series

758R
Series
Vertical
Tandem
Setter



Example 758R207WXPP 33
Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.

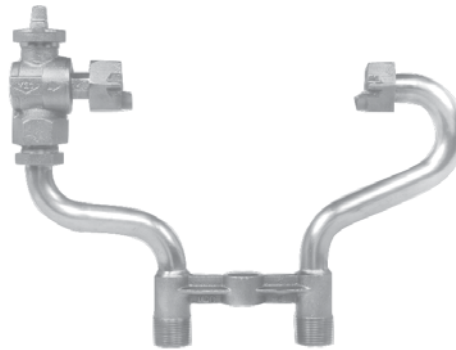
Series 758R - Tandem

- A = Full Port Angle Single Check Valve
- F = Full Port Angle Dual Check Valve (ASSE 1024)
- N = Flanged Tubing with Meter Nut
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

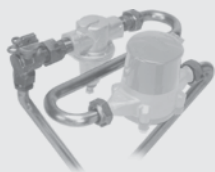
NOTE: Unless specified all tandem components have meter nuts without saddles.

OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- Not all combinations available, contact factory with your requirements.
- MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.
- Please verify with the factory that the model number you have configured is available and meets your requirements.

738 SERIES**1" METERS | Vertical Style, Integral MNPT x Integral MNPT**To order 738 Series Model No. **738-4--WXPP 44** above means:

738	-	4	--	INLET OUTLET WX	INLET OUTLET PP		44
Series 738 Standard	Style - = Standard	Meter Size 4 = 1"	Meter Height -- = 10" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Inlet and Outlet Valves Series 738 C = Full Port Angle Single Check Valve D = Angle Dual Check Valve (ASSE 1024) 12 minimum height J = Full Port Angle Lockwing Ball Valve 300 PSIG M = Full Port Angle Dual Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.	Type of connection Inlet and Outlet P = Male Iron Pipe Integral (1")	Blank Space	Size Inlet & Outlet 4 = 1"
		18" & Taller includes Brace Support Bar	Additional heights available, contact factory				

For Tandem Series**758R
Series
Vertical
Tandem
Setter**

Example 758R412WXPP 44
Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.
12" minimum height

Series 759R - Tandem

- A** = Full Port Angle Single Check Valve
- F** = Angle Dual Check Valve (ASSE 1024)
- K** = Full Port Angle Lockwing Ball Valve 300 PSIG
- N** = Flanged Tubing with Meter Nut
- P** = Full Port Angle Dual Valve (ASSE 1024)
- Q** = Angle Lockwing Ball Valve Rated at 300 PSIG

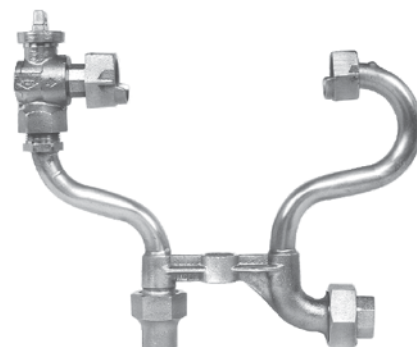
NOTE: Unless specified all tandem components have meter nuts without saddles.

OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- **Please verify with the factory that the model number you have configured is available and meets your requirements.**

739 SERIES

FOR 5/8", 5/8" x 3/4", or 3/4" METERS | Vertical / Horizontal Style,
Multiple Combinations



Flare Integral

Double Purpose Outlet*

To order 739 Series Model No. **739-207WXCD 33** above means:

739	-	2	07	INLET OUTLET WX	INLET OUTLET CD		33
Series 739 Standard	Style - = Standard	Meter Size 1 = 5/8" 2 = 5/8" x 3/4" 3 = 3/4"	Meter Height -- = 7" 09 = 9" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Inlet and Outlet Valves Series 739 C = Full Port Angle Single Check Valve D = Full Port Angle Dual Check Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.	Type of connection Inlet and Outlet Integral Inlet x Double Purpose Outlet* C = Copper Flare Integral (3/4") T = T CTS Compression Integral (3/4") 2 = -22 CTS MacPak Compression Integral (3/4") Double Purpose Inlet* x Integral Outlet Q = Q CTS McQuick Compression Integral (3/4") G = G CTS McGrip Compression Integral (3/4") H = H CTS PE Handyloc Compression Integral (3/4") T = T CTS Compression Integral (3/4") 2 = -22 CTS MacPak Compression Integral (3/4") Integral Inlet / Outlet C = Copper Flare Integral (3/4") T = T CTS Compression Integral (3/4") 2 = -22 CTS MacPak Compression Integral (3/4") Double Purpose Options C = Copper Flare Union (3/4" or 1") D = Double Purpose Union (Flare or FNPT) (3/4") F = FNPT Union (1/2" or 1") G = G CTS McGrip Compression Union (3/4") J = C903 Compression Union (3/4") M = MNPT Union (3/4", 1" or 1 1/4") Q = Q CTS McQuick Compression Union (3/4") S = Solder Union (3/4" or 1") T = T CTS Compression Union (3/4", 1" or 1 1/4") 2 = -22 CTS MacPak Compression Union (3/4", 1" or 1 1/4") 3 = -33 PEP MacPak Compression Union (3/4" or 1") 4 = -44 PVC MacPak Compression Union (3/4" or 1") 5 = -55 IP MacPak Compression Union (3/4" or 1")	Blank Space	Size Inlet & Outlet 1 = 1/2" 3 = 3/4" 4 = 1"
	18" & Taller includes Brace Support Bar		Additional heights available, contact factory				

For Tandem Series

759
Series
Vertical
Tandem
Setter



Example 759-207WXCD 33

Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.

Series 759 - Tandem

- A = Full Port Angle Single Check Valve
- F = Full Port Angle Dual Check Valve (ASSE 1024)
- N = Flanged Tubing with Meter Nut
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

NOTE: Unless specified all tandem components have meter nuts without saddles.

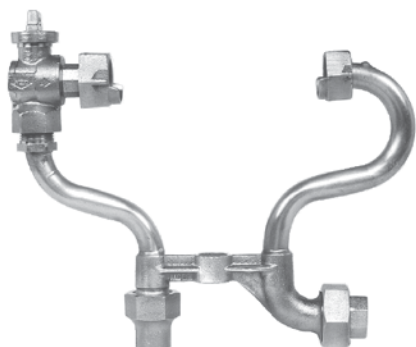
OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets and two union nut gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- **Please verify with the factory that the model number you have configured is available and meets your requirements.**

* For Double Purpose Inlet / Outlet options - see Double Purpose options.

739 SERIES

1" METERS | Vertical / Horizontal Style, Multiple Combinations



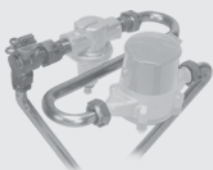
Flare Integral

Double Purpose Outlet*

To order 739 Series Model No. **739-410WXCD 44** above means:

739	-	4	10	INLET OUTLET WX	INLET OUTLET CD		44
Series 739 Standard	Style - = Standard	Meter Size 4 = 1"	Meter Height -- = 10" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27"	Inlet and Outlet Valves Series 739 C = Full Port Angle Single Check Valve D = Angle Dual Check Valve (ASSE 1024) 12 minimum height J = Full Port Angle Lockwing Ball Valve 300 PSIG M = Full Port Angle Dual Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.	Type of connection Inlet and Outlet Integral Inlet x Double Purpose Outlet* C = Copper Flare Integral (1") G = G CTS McGrip Compression Integral (1") H = H CTS PE Handyloc Compression Integral (1") Q = Q CTS McQuick Compression Integral (1") T = T CTS Compression Integral (1") 2 = -22 CTS MacPak Compression Integral (1") Double Purpose Inlet* x Integral Outlet Q = Q CTS McQuick Compression Integral (1") G = G CTS McGrip Compression Integral (1") H = H CTS PE Handyloc Compression Integral (1") T = T CTS Compression Integral (1") 2 = -22 CTS MacPak Compression Integral (1") Integral Inlet / Outlet G = G CTS McGrip Compression Integral (1" or 1 1/4" x 1") H = H CTS Handyloc Compression Integral (1" or 1 1/4" x 1") Q = Q CTS McQuick Compression Integral (1" or 1 1/4" x 1") T = T CTS Compression Integral (1" or 1 1/4" x 1") 2 = -22 CTS MacPak Compression Integral (1" or 1 1/4" x 1") Double Purpose Options D = Double Purpose Union (Flare or FNPT) (1") M = MNPT Union (1" or 1 1/4") S = Solder Union (1")	Blank Space	Size Inlet & Outlet 4 = 1" 5 = 1 1/4" 6 = 1 1/2"

For Tandem Series

759
Series
Vertical
Tandem
Setter

Example 759-412WXCD 44
Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.
12" minimum height

Series 759 - Tandem

- A = Angle Single Check Valve
- F = Angle Dual Check Valve (ASSE 1024)
- K = Full Port Angle Lockwing Ball Valve 300 PSIG
- N = Flanged Tubing with Meter Nut
- P = Full Port Angle Dual Valve (ASSE 1024)
- Q = Angle Lockwing Ball Valve rated at 300 PSIG

NOTE: Unless specified all tandem components have meter nuts without saddles.

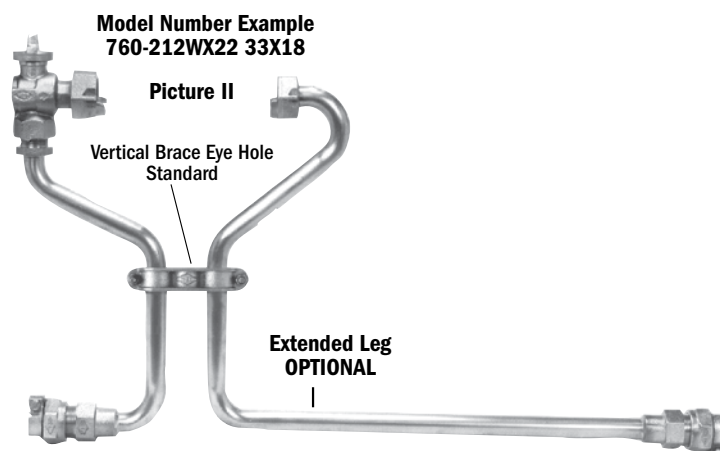
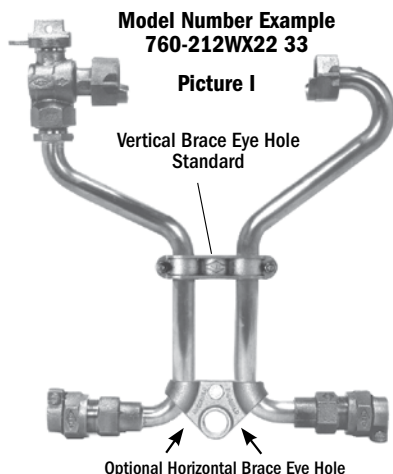
OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets and two union nut gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- **Please verify with the factory that the model number you have configured is available and meets your requirements.**

* For Double Purpose Inlet / Outlet - see Double Purpose options.

760, 761, 762, 763 SERIES

FOR 5/8", 5/8" x 3/4", or 3/4" METERS | Horizontal "F" Style



To order 760 Series Model No. **760-212WX22 33x18** above means:

760	-	2	12	INLET OUTLET WX	INLET OUTLET 22		33	X18
Series 760 Standard 762 Series Vertical/Horizontal	Style - = Standard H = Horizontal Brace Eye (3/4" or 1")	Meter Size 1 = 5/8" 2 = 5/8" x 3/4" 3 = 3/4"	Meter Height 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27" Additional heights available, contact factory	Inlet and Outlet Valves Series 760/762 C = Full Port Angle Single Check Valve D = Full Port Angle Dual Check Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut	Type of connection Inlet and Outlet	Blank Space	Size Inlet & Outlet 1 = 1/2" 3 = 3/4" 4 = 1"	Extended Leg 9" 12" 15" 18" 24"

B = -3G PEP McGrip Compression Integral (3/4" or 1")
 C = Copper Flare Integral (3/4" or 1")
 D = Double Purpose Union (Flare or FNPT) (3/4")
 F = FNPT Union (1/2" or 1")
 G = G CTS McGrip Compression Integral (3/4" or 1")
 H = H CTS PE Handyloc Compression Integral (3/4" or 1")
 J = C903 Compression Integral (3/4" or 1")
 M = MNPT Union (3/4", 1" or 1 1/4")
 P = MNPT Integral (3/4" or 1")
 Q = Q CTS McQuick Compression Integral (3/4" or 1")
 S = Solder Union (3/4" or 1")
 T = T CTS Compression Integral (3/4" or 1")
 Y = -3H PEP Handyloc Compression Integral (3/4" or 1")
 Z = -3Q PEP McQuick Compression Integral (3/4")
 2 = -22 CTS MacPak Compression Integral (3/4" or 1")
 3 = -33 PEP MacPak Compression Integral (3/4")
 4 = -44 PVC MacPak Compression Integral (3/4")
 5 = -55 IP MacPak Compression Integral (3/4")

For Tandem Series

761
Series
Horizontal
Tandem
Setter

763 Series
Vertical
Horizontal
Tandem



Example 761-207WX
Tandem setters are supplied with
adapters and "S" tube. Please specify
device length and threads when ordering.

Series 761/763 - Tandem

A = Full Port Angle Single
Check Valve
 F = Full Port Angle Dual
Check Valve (ASSE 1024)
 N = Flanged Tubing with
Meter Nut
 Q = Angle Lockwing Ball Valve
rated at 300 PSIG

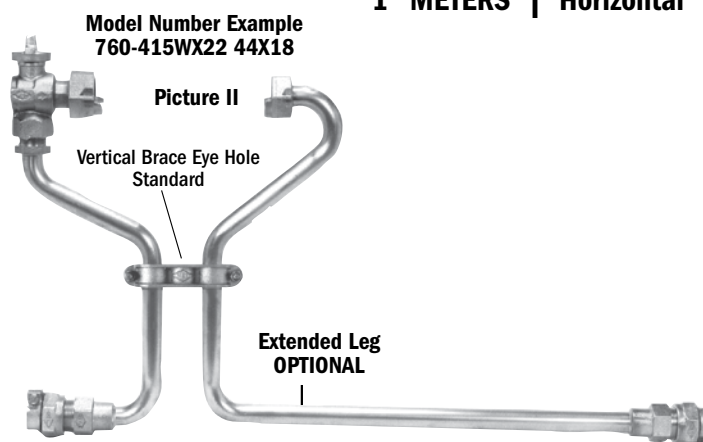
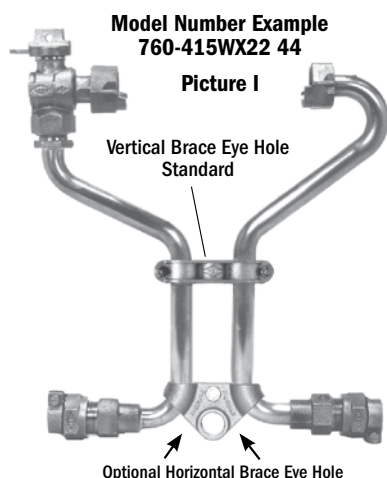
NOTE: Unless specified all tandem
components have meter nuts
without saddles.

OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets and two union nut gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- Not all combinations available, contact factory with your requirements.
- MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.
- Please verify with the factory that the model number you have configured is available and meets your requirements.

760, 761, 762, 763 SERIES

1" METERS | Horizontal "F" Style



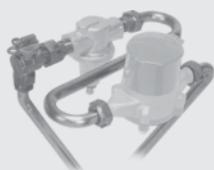
To order 760 Series Model No. **760-415WX22 44x18** above means:

760	-	4	15	INLET OUTLET WX	INLET OUTLET 22		44	X18
Series 760 Standard 762 Series Vertical/Horizontal	Style - = Standard H = Horizontal Brace Eye (3/4" or 1")	Meter Size 4 = 1"	Meter Height 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27" Additional heights available, contact factory	Inlet and Outlet Valves Series 760/762 C = Full Port Angle Single Check Valve D = Angle Dual Check Valve (ASSE 1024) 15 minimum height J = Full Port Angle Lockwing Ball Valve 300 PSIG M = Full Port Angle Dual Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.	Type of connection Inlet and Outlet B = -3G PEP McGrip Compression Union (1") C = Copper Flare Integral (1") D = Double Purpose Union (Flare or FNPT) 1") G = G CTS McGrip Compression Union (1") H = H CTS PE Handyloc Compression Integral (1") J = C903 Compression Integral (1") M = MNPT Union (1" or 1 1/4") P = MNPT Integral (1") Q = Q CTS McQuick Compression Integral (1") S = Solder Union (1") T = T CTS Compression Integral (1") Y = -3H PEP Handyloc Compression Integral (1") Z = -3Q PEP McQuick Compression Integral (1") 2 = -22 CTS MacPak Compression Integral (1") 3 = -33 PEP MacPak Compression Integral (1") 4 = -44 PVC MacPak Compression Integral (1") 5 = -55 IP MacPak Compression Integral (1")	Blank Space	Size Inlet & Outlet 4 = 1"	Extended Leg 9" 12" 15" 18" 24"

For Tandem Series

761
Series
Horizontal
Tandem
Setter

763
Series
Vertical
Horizontal
Tandem



Example 761-415WX
Tandem setters are supplied with
adapters and "S" tube. Please specify
device length and threads when ordering.
15" minimum height

Series 761/763 - Tandem

- A = Full Port Angle Single Check Valve
- F = Angle Dual Check Valve (ASSE 1024)
- K = Full Port Angle Lockwing Ball Valve 300 PSIG
- N = Flanged Tubing with Meter Nut
- P = Full Port Angle Dual Valve (ASSE 1024)
- Q = Angle Lockwing Ball Valve rated at 300 PSIG

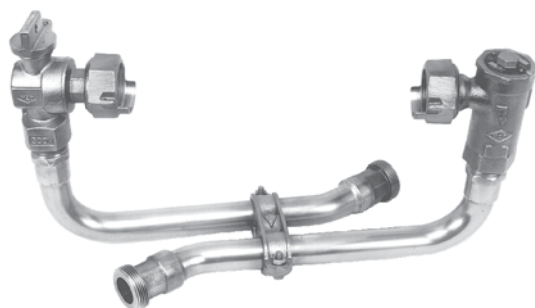
NOTE: Unless specified all tandem components have meter nuts without saddles.

OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets and two union nut gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- Not all combinations available, contact factory with your requirements.
- MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.
- Please verify with the factory that the model number you have configured is available and meets your requirements.

764 SERIES

FOR 5/8", 5/8" x 3/4", or 3/4" METERS | Low Rise Horizontal "F" Style

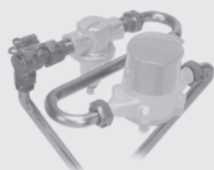


To order 764 Series Model No. **764-204WDPP 33** above means:

764	-	2	04	WD	PP		33
Series 764 Standard	Style - = Standard	Meter Size 1 = 5/8" 2 = 5/8" x 3/4" 3 = 3/4"	Meter Height 04 = 4" Additional heights available, contact factory	Inlet and Outlet Valves Series 764 C = Full Port Angle Single Check Valve D = Full Port Angle Dual Check Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.	Type of connection Inlet and Outlet B = -3G PEP McGrip Compression Integral (3/4" or 1") C = Copper Flare Integral (3/4" or 1") D = Double Purpose Union (Flare or FNPT) (3/4") F = FNPT Union (1/2" or 1") G = G CTS McGrip Compression Integral (3/4" or 1") H = H CTS PE Handyloc Compression Integral (3/4" or 1") J = C903 Compression Integral (3/4" or 1") M = MNPT Union (3/4", 1" or 1 1/4") P = MNPT Integral (3/4" or 1") Q = Q CTS McQuick Compression Integral (3/4" or 1") S = Solder Union (3/4" or 1") T = T CTS Compression Integral (3/4" or 1") Y = -3H PEP Handyloc Compression Integral (3/4" or 1") Z = -3Q PEP McQuick Compression Integral (3/4") 2 = -22 CTS MacPak Compression Integral (3/4" or 1") 3 = -33 PEP MacPak Compression Integral (3/4") 4 = -44 PVC MacPak Compression Integral (3/4") 5 = -55 IP MacPak Compression Integral (3/4")	Blank Space	Size Inlet & Outlet 1 = 1/2" 3 = 3/4" 4 = 1"

For Tandem Series

764
Series
Horizontal
Tandem
Setter



Example 764-207WX

Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.

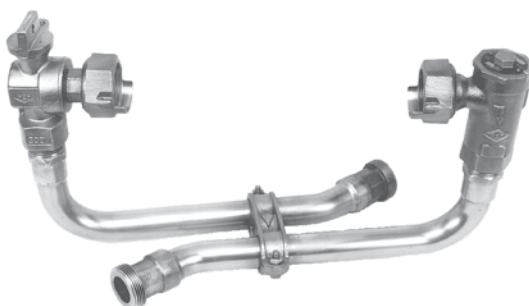
Series 764 - Tandem

- A = Full Port Angle Single Check Valve
- F = Full Port Angle Dual Check Valve (ASSE 1024)
- N = Flanged Tubing with Meter Nut
- Q = Angle Lockwing Ball Valve Rated at 300 PSIG

NOTE: Unless specified all tandem components have meter nuts without saddles.

OPTIONS

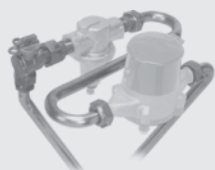
- Assemblies shipped with two 1/8" EPDM rubber meter gaskets, and two union nut gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- Not all combinations available, contact factory with your requirements.
- MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.
- Please verify with the factory that the model number you have configured is available and meets your requirements.

764 SERIES**1" METERS | Low Rise Horizontal "F" Style**To order 764 Series Model No. **764-404WDPP 44** above means:

764	-	4	04	WD	PP		44
Series	Style	Meter Size	Meter Height	Inlet and Outlet Valves	Type of connection Inlet and Outlet	Blank Space	Size Inlet & Outlet
764 Standard	- = Standard	4 = 1"	06 = 6" Additional heights available, contact factory	INLET OUTLET Series 764 C = Full Port Angle Single Check Valve D = Angle Dual Check Valve (ASSE 1024) J = Full Port Angle Lockwing Ball Valve 300 PSIG M = Full Port Angle Dual Valve (ASSE 1024) W = Angle Lockwing Ball Valve rated at 300 PSIG X = Flanged Tubing with Meter Nut For other special meter connections, contact factory.	INLET OUTLET B = -3G PEP McGrip Compression Union (1") C = Copper Flare Integral (1") D = Double Purpose Union (Flare or FNPT) 1" G = G CTS McGrip Compression Union (1") H = H CTS PE Handyloc Compression Integral (1") J = C903 Compression Integral (1") M = MNPT Union (1" or 1 1/4") P = MNPT Integral (1") Q = Q CTS McQuick Compression Integral (1") S = Solder Union (1") T = T CTS Compression Integral (1") Y = -3H PEP Handyloc Compression Integral (1") Z = -3Q PEP McQuick Compression Integral (1") 2 = -22 CTS MacPak Compression Integral (1") 3 = -33 PEP MacPak Compression Integral (1") 4 = -44 PVC MacPak Compression Integral (1") 5 = -55 IP MacPak Compression Integral (1")		1 = 1/2" 3 = 3/4" 4 = 1"

For Tandem Series

**764
Series
Horizontal
Tandem
Setter**

**Example 764-207WX**

Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering

Series 764 - Tandem

A = Full Port Angle Single Check Valve
F = Angle Dual Check Valve (ASSE 1024)
K = Full Port Angle Lockwing Ball Valve 300 PSIG
N = Flanged Tubing with Meter Nut
P = Full Port Angle Dual Valve (ASSE 1024)
Q = Angle Lockwing Ball Valve Rated at 300 PSIG

NOTE: Unless specified all tandem components have meter nuts without saddles. without saddles.

OPTIONS

- Assemblies shipped with two 1/8" EPDM rubber meter gaskets, and two union nut gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- Please verify with the factory that the model number you have configured is available and meets your requirements.

770 SERIES

FOR 5/8", 5/8" x 3/4", or 3/4" METERS | Horizontal "L" Style, Multiple Combinations



To order 770 Series Model No. **770-2--GN2D 33** above means:

770	-	2	--	INLET OUTLET GN	INLET OUTLET 2D		33
Series 770 Standard	Style - = Standard	Meter Size 1 = 5/8" 2 = 5/8" x 3/4" 3 = 3/4"	Meter Height -- = Standard	Inlet and Outlet Valves Series 726 A = Full Port Angle Single Check Valve F = Full Port Angle Dual Check Valve (ASSE 1024) G = Angle Lockwing Plug Valve rated at 100 PSIG N = Flanged Tubing with Meter Nut Q = Angle Lockwing Ball Valve rated at 300 PSIG NOTE: Unless specified all series 770 components have meter nuts without saddles.	Type of connection Inlet and Outlet <i>Inlet & Outlet Connections</i> C = Copper Flare Union (3/4" or 1") D = Double Purpose Union (Flare or FNPT) (3/4") F = FNPT Union (1/2" or 1") G = G CTS McGrip Compression Integral (3/4") H = H CTS PE Handyloc Compression Integral (3/4") M = MNPT Union (3/4", 1" or 1 1/4") Q = Q CTS McQuick Compression Integral (3/4") S = Solder Union (3/4" or 1") T = T CTS Compression Integral (3/4" or 1" union) 2 = -22 CTS MacPak Compression Integral (3/4" or 1" union) 3 = -33 PEP MacPak Compression Union (3/4") 4 = -44 PVC MacPak Compression Union (3/4") 5 = -55 IP MacPak Compression Union (3/4")	Blank Space	Size Inlet & Outlet 3 = 3/4" 4 = 1"

OPTIONS

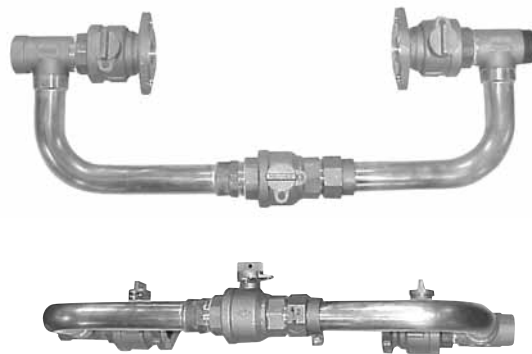
- Assemblies shipped with two 1/8" EPDM rubber meter gaskets, and two union nut gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- Not all combinations available, contact factory with your requirements.
- MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.
- Please verify with the factory that the model number you have configured is available and meets your requirements.

770 SERIES**1" METERS | Horizontal "L" Style, Multiple Combinations**To order 770 Series Model No. **770-4--GN2D 44** above means:

770	-	4	--	GN	2D		44
Series 770 Standard	Style - = Standard	Meter Size 4 = 1"	Meter Height -- = Standard	Inlet and Outlet Valves Series 726 A = Full Port Angle Single Check Valve F = Angle Dual Check Valve (ASSE 1024) G = Angle Lockwing Plug Valve rated at 100 PSIG N = Flanged Tubing with Meter Nut Q = Angle Lockwing Ball Valve rated at 300 PSIG NOTE: Unless specified all series 770 components have meter nuts without saddles.	Type of connection Inlet and Outlet Inlet & Outlet Connections C = Copper Flare Integral (1") D = Double Purpose Union (Flare or FNPT) (1") G = G CTS McGrip Compression Integral (1") H = H CTS PE Handyloc Compression Integral (1") M = MNPT Union (1" or 1 1/4") Q = Q CTS McQuick Compression Integral (1", 1 1/4") T = T CTS Compression Integral (1", 1 1/4") Y = -3H PEP Handyloc Compression Integral (1") Z = -3Q PEP McQuick Compression Integral (1") 2 = -22 CTS MacPak Compression Integral (1")	Blank Space	Size Inlet & Outlet 4 = 1"

OPTIONS

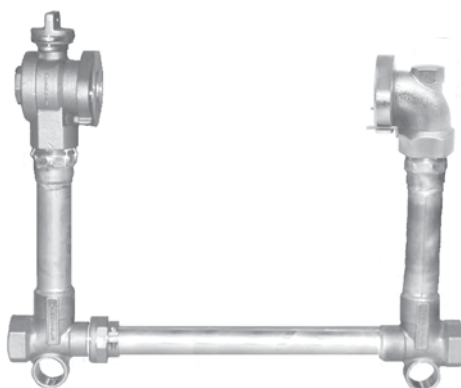
- Assemblies shipped with two 1/8" EPDM rubber meter gaskets, and two union nut gaskets.
- Insert stiffeners are required on all flexible plastic connections.
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- **Please verify with the factory that the model number you have configured is available and meets your requirements.**



To order 720 Series: Model No. **720R600WWFP 666** above means:

720	R	6	00	WW	FP		66	6
Series 720 Standard	Style R = Offset Bypass Standard	Meter Size 6 = 1 1/2" 7 = 2"	Meter Height 00 = No Rise Standard	Inlet and Outlet Valves Series 720 W = Full Port Lockwing Ball Valve rated at 300 PSIG	Type of connection Inlet and Outlet F = FNPT Integral G = G CTS McGrip Compression Integral P = MNPT Integral Q = Q CTS McQuick Compression Integral T = T CTS Compression Integral 2 = -22 CTS MacPak Compression Integral	Blank Space	Size Inlet & Outlet 6 = 1 1/2" 7 = 2"	Bypass Size 6 = 1 1/2" 7 = 2"

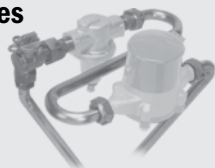
- For dual check in bypass, contact factory.
- Ball valve available with attached brass handle
- Special flange to flange lay lengths available
- Assemblies shipped with two 1/8" EPDM rubber meter gaskets, and meter support brackets (assembly required)
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- **Please verify with the factory that the model number you have configured is available and meets your requirements.**

720 SERIES**1 1/2" & 2" METERS | Horizontal Style, FNPT Inlet and Outlet**To order 720 Series: Model No. **720-609WNFF 660** above means:

720	-	6	09	WN	FF		66	0
Series	Style	Meter Size	Meter Height	Inlet and Outlet Valves	Type of connection Inlet and Outlet	Blank Space	Size Inlet & Outlet	Bypass Size
720 Standard	- = Standard B = Low Bypass R = High Offset Bypass	6 = 1 1/2" 7 = 2"	09 = 9" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27" Additional heights available, contact factory	Series 720 D = Full Port Angle Dual Check Valve (ASSE 1024) N = Flanged Elbow W = Full Port Angle Lockwing Ball Valve rated at 300 PSIG			6 = 1 1/2" 7 = 2"	0 = No Bypass 5 = 1 1/4" 6 = 1 1/2" 7 = 2"

F = FNPT Integral

For other special meter connections, contact factory.

For Tandem Series**750 Series
Horizontal Tandem
Setter**

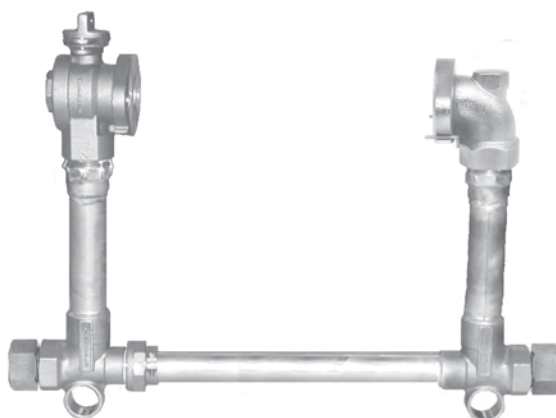
Example 750-612WNFF 660
Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.

OPTIONS

- Bypass available with inline or inline accessible dual check
- Angle dual check available with 1", 1 1/2" or 2" tap in cap - with or without plug
- Ball valve available with attached brass handle
- Special flange to flange lay lengths available
- Assemblies shipped with two 1/8" EPDM rubber meter gaskets, and meter support brackets (assembly required)
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- **Please verify with the factory that the model number you have configured is available and meets your requirements.**

721 SERIES

1 1/2" & 2" METERS | Horizontal Style, Integral G, Q, & T CTS Compression Inlet and Outlet



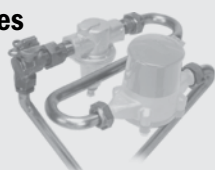
To order 721 Series: Model No. **721-609WNTT 660** above means:

721	-	6	09	INLET OUTLET WN	INLET OUTLET TT		66	0
Series 721 Standard	Style - = Standard B = Low Bypass R = High Offset Bypass	Meter Size 6 = 1 1/2" 7 = 2"	Meter Height 09 = 9" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27" Additional heights available, contact factory	Inlet and Outlet Valves Series 721 D = Full Port Angle Dual Check Valve (ASSE 1024) N = Flanged Elbow W = Full Port Angle Lockwing Ball Valve rated at 300 PSIG	Type of connection Inlet and Outlet G = G CTS McGrip Compression Integral Q = Q CTS McQuick Compression Integral T = T CTS Compression Integral	Blank Space	Size Inlet & Outlet 6 = 1 1/2" 7 = 2"	Bypass Size 0 = No Bypass 5 = 1 1/4" 6 = 1 1/2" 7 = 2"

For other special meter connections, contact factory.

For Tandem Series

751 Series
Horizontal
Tandem
Setter



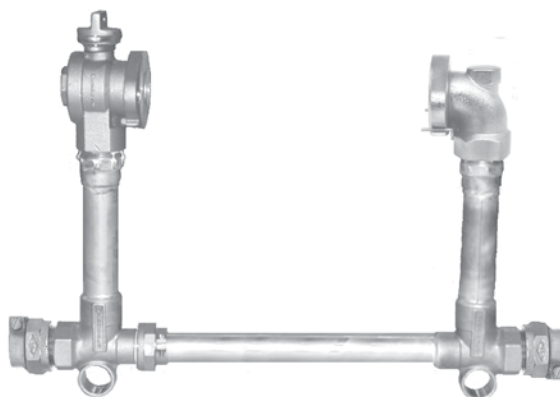
Example 751-612WNTT 660
Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.

OPTIONS

- Bypass available with inline or inline accessible dual check
- Angle dual check available with 1", 1 1/2" or 2" tap in cap - with or without plug
- Ball valve available with attached brass handle
- Special flange to flange lay lengths available
- Assemblies shipped with two 1/8" EPDM rubber meter gaskets, and meter support brackets (assembly required)
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- **Please verify with the factory that the model number you have configured is available and meets your requirements.**

722 SERIES

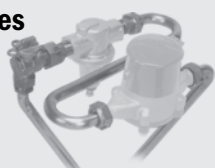
1 1/2" & 2" METERS | Horizontal Style, Integral -22 CTS Compression Inlet and Outlet

To order 722 Series: Model No. **722-609WN22 660** above means:

722	-	6	09	INLET OUTLET WN	INLET OUTLET 22			0
Series 722 Standard	Style - = Standard B = Low Bypass R = High Offset Bypass	Meter Size 6 = 1 1/2" 7 = 2"	Meter Height 09 = 9" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27" Additional heights available, contact factory	Inlet and Outlet Valves Series 722 D = Full Port Angle Dual Check Valve (ASSE 1024) N = Flanged Elbow W = Full Port Angle Lockwing Ball Valve rated at 300 PSIG	Type of connection Inlet and Outlet 2 = -22 CTS MacPak Compression Integral	Blank Space	Size Inlet & Outlet 6 = 1 1/2" 7 = 2"	Bypass Size 0 = No Bypass 5 = 1 1/4" 6 = 1 1/2" 7 = 2"

For other special meter
connections, contact factory.

For Tandem Series

752
Series
Horizontal
Tandem
Setter

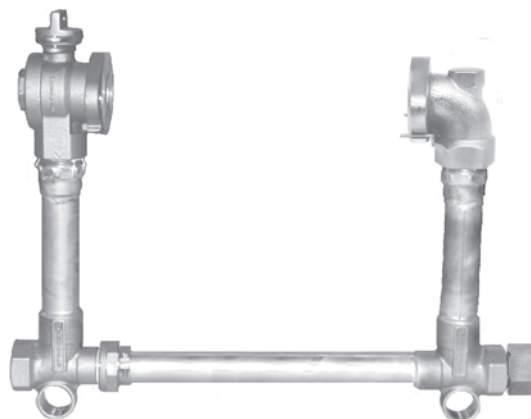
Example 752-612WN22 660
Tandem setters are supplied with
adapters and "S" tube. Please specify
device length and threads when ordering.

OPTIONS

- Bypass available with inline or inline accessible dual check
- Angle dual check available with 1", 1 1/2" or 2" tap in cap - with or without plug
- Ball valve available with attached brass handle
- Special flange to flange lay lengths available
- Assemblies shipped with two 1/8" EPDM rubber meter gaskets, and meter support brackets (assembly required)
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- **Please verify with the factory that the model number you have configured is available and meets your requirements.**

723 SERIES

1 1/2" & 2" METERS | Horizontal Style, FNPT Inlet and Integral G, Q, & T CTS Compression Outlet

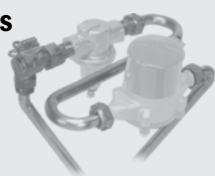


To order 723 Series: Model No. **723-609WNFT 660** above means:

723	-	6	09	INLET OUTLET WN	INLET OUTLET FT		66	0
Series 723 Standard	Style - = Standard B = Low Bypass R = High Offset Bypass	Meter Size 6 = 1 1/2" 7 = 2"	Meter Height 09 = 9" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27" Additional heights available, contact factory	Inlet and Outlet Valves Series 723 D = Full Port Angle Dual Check Valve (ASSE 1024) N = Flanged Elbow W = Full Port Angle Lockwing Ball Valve rated at 300 PSIG For other special meter connections, contact factory.	Type of connection Inlet and Outlet Inlet Connections F = FNPT Integral Outlet Connections G = G CTS McGrip Compression Integral Q = Q CTS McQuick Compression Integral T = T CTS Compression Integral	Blank Space	Size Inlet & Outlet 6 = 1 1/2" 7 = 2"	Bypass Size 0 = No Bypass 5 = 1 1/4" 6 = 1 1/2" 7 = 2"

For Tandem Series

753
Series
Horizontal
Tandem
Setter



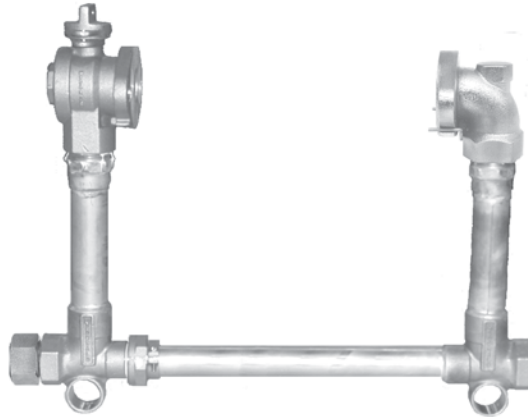
Example 753-612WNFT 660
Tandem setters are supplied with
adapters and "S" tube. Please specify
device length and threads when ordering.

OPTIONS

- Bypass available with inline or inline accessible dual check
- Angle dual check available with 1", 1 1/2" or 2" tap in cap - with or without plug
- Ball valve available with attached brass handle
- Special flange to flange lay lengths available
- Assemblies shipped with two 1/8" EPDM rubber meter gaskets, and meter support brackets (assembly required)
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- **Please verify with the factory that the model number you have configured is available and meets your requirements.**

724 SERIES

1 1/2" & 2" METERS | Horizontal Style, Integral G, Q, & T CTS Compression Inlet and FNPT Outlet

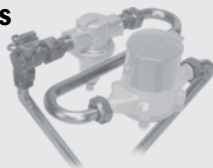


To order 724 Series: Model No. **724-609WNTF 660** above means:

724	-	6	09	INLET OUTLET WN	INLET OUTLET TF		66	0
Series 724 Standard	Style - = Standard B = Low Bypass R = High Offset Bypass	Meter Size 6 = 1 1/2" 7 = 2"	Meter Height 09 = 9" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27" Additional heights available, contact factory	Inlet and Outlet Valves Series 724 D = Full Port Angle Dual Check Valve (ASSE 1024) N = Flanged Elbow W = Full Port Angle Lockwing Ball Valve rated at 300 PSIG For other special meter connections, contact factory.	Type of connection Inlet and Outlet Inlet Connections G = G CTS McGrip Compression Integral Q = Q CTS McQuick Compression Integral T = T CTS Compression Integral Outlet Connections F = FNPT Integral	Blank Space	Size Inlet & Outlet 6 = 1 1/2" 7 = 2"	Bypass Size 0 = No Bypass 5 = 1 1/4" 6 = 1 1/2" 7 = 2"

For Tandem Series

754
Series
Horizontal
Tandem
Setter



Example 754-612WNTF 660
Tandem setters are supplied with
adapters and "S" tube. Please specify
device length and threads when ordering.

OPTIONS

- Bypass available with inline or inline accessible dual check
- Angle dual check available with 1", 1 1/2" or 2" tap in cap - with or without plug
- Ball valve available with attached brass handle
- Special flange to flange lay lengths available
- Assemblies shipped with two 1/8" EPDM rubber meter gaskets, and meter support brackets (assembly required)
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- **Please verify with the factory that the model number you have configured is available and meets your requirements.**

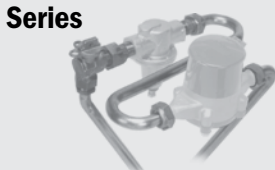
A black and white photograph of a mechanical assembly, likely a valve or actuator. It features a vertical stem with a handle at the top and a horizontal connection at the bottom. The assembly is made of metal and has various fittings and a flange.

725	-	6	09	WN	F2		66	0
Series	Style	Meter Size	Meter Height	Inlet and Outlet Valves	Type of connection Inlet and Outlet	Blank Space	Size Inlet & Outlet	Bypass Size
725	- = Standard	6 = 1 1/2"	09 = 9"	Series 723			6 = 1 1/2"	0 = No Bypass
Standard	B = Low Bypass	7 = 2"	12 = 12"	D = Full Port Angle Dual Check Valve (ASSE 1024)			7 = 2"	5 = 1 1/4"
	R = High Offset Bypass		15 = 15"	N = Flanged Elbow				6 = 1 1/2"
			18 = 18"	W = Full Port Angle Lockwing Ball Valve rated at 300 PSIG				7 = 2"
			21 = 21"					
			24 = 24"					
			27 = 27"					
			Additional heights available, contact factory					
						Inlet Connections F = FNPT Integral		
						Outlet Connections		

Inlet Connections
F = FNPT Integral

Outlet Connections
2 = -22 CTS MacPak Compression Integral

**755
Series
Horizontal
Tandem
Setter**

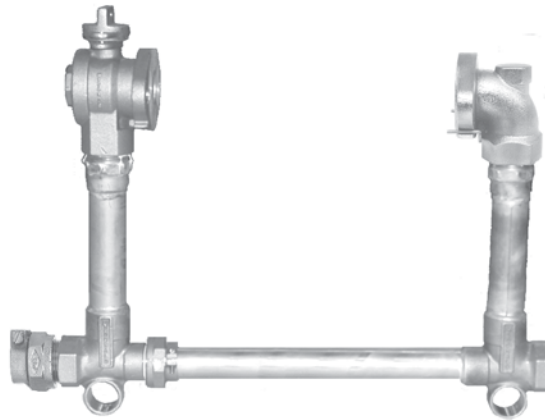


Example 755-612WNF2 660
Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.

- Bypass available with inline or inline accessible dual check
- Angle dual check available with 1", 1 1/2" or 2" tap in cap - with or without plug
- Ball valve available with attached brass handle
- Special flange to flange lay lengths available
- Assemblies shipped with two 1/8" EPDM rubber meter gaskets, and meter support brackets (assembly required)
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- **Please verify with the factory that the model number you have configured is available and meets your requirements.**

726 SERIES

1 1/2" & 2" METERS | Horizontal Style, Integral -22 CTS Compression Inlet and FNPT Outlet



To order 726 Series: Model No. **726-609WN2F 660** above means:

726	-	6	09	WN	2F		66	0
Series	Style	Meter Size	Meter Height	Inlet and Outlet Valves	Type of connection Inlet and Outlet	Blank Space	Size Inlet & Outlet	Bypass Size
726 Standard	- = Standard B = Low Bypass R = High Offset Bypass	6 = 1 1/2" 7 = 2"	09 = 9" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27" Additional heights available, contact factory	INLET OUTLET Series 726 D = Full Port Angle Dual Check Valve (ASSE 1024) N = Flanged Elbow W = Full Port Angle Lockwing Ball Valve rated at 300 PSIG	INLET OUTLET 2 = -22 CTS MacPak Compression Integral F = FNPT Integral		6 = 1 1/2" 7 = 2"	0 = No Bypass 5 = 1 1/4" 6 = 1 1/2" 7 = 2"

For Tandem Series

756 Series
Horizontal
Tandem
Setter



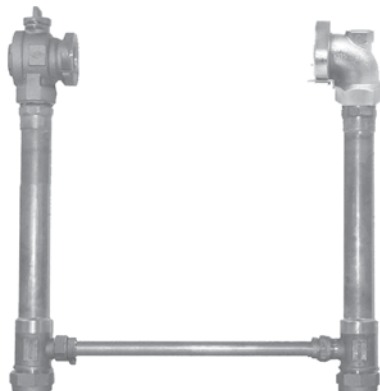
Example 756-612WN2F 660
Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.

OPTIONS

- Bypass available with inline or inline accessible dual check
- Angle dual check available with 1", 1 1/2" or 2" tap in cap - with or without plug
- Ball valve available with attached brass handle
- Special flange to flange lay lengths available
- Assemblies shipped with two 1/8" EPDM rubber meter gaskets, and meter support brackets (assembly required)
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- **Please verify with the factory that the model number you have configured is available and meets your requirements.**

730 SERIES

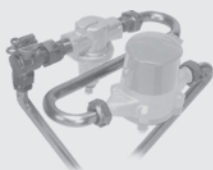
1 1/2" & 2" METERS | Vertical Style, FNPT Inlet and Outlet



To order 730 Series: Model No. **730-608WNFF 660** above means:

730	-	6	08	INLET OUTLET WN	INLET OUTLET FF		66	0
Series 730 Standard	Style - = Standard B = Low Bypass R = High Offset Bypass	Meter Size 6 = 1 1/2" 7 = 2"	Meter Height 08 = 8" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27" Additional heights available, contact factory	Inlet and Outlet Valves Series 730 D = Full Port Angle Dual Check Valve (ASSE 1024) N = Flanged Elbow W = Full Port Angle Lockwing Ball Valve rated at 300 PSIG	Type of connection Inlet and Outlet F = FNPT Integral	Blank Space	Size Inlet & Outlet 6 = 1 1/2" 7 = 2"	Bypass Size 0 = No Bypass 5 = 1 1/4" 6 = 1 1/2" 7 = 2"

For Tandem Series Contact Factory



Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.

For other special meter connections, contact factory.

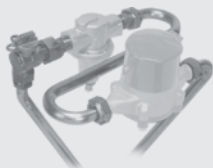
OPTIONS

- Bypass available with inline or inline accessible dual check
- Angle dual check available with 1", 1 1/2" or 2" tap in cap - with or without plug
- Ball valve available with attached brass handle
- Special flange to flange lay lengths available
- Assemblies shipped with two 1/8" EPDM rubber meter gaskets, and meter support brackets (assembly required)
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- **Please verify with the factory that the model number you have configured is available and meets your requirements.**

731 SERIES**1 1/2" & 2" METERS | Vertical Style, Integral G, Q, & T CTS Compression Inlet and Outlet**To order 731 Series: Model No. **731-608WN TT 660** above means:

731	-	6	08	WN	TT		66	0
Series	Style	Meter Size	Meter Height	Inlet and Outlet Valves	Type of connection Inlet and Outlet	Blank Space	Size Inlet & Outlet	Bypass Size
731 Standard	- = Standard B = Low Bypass R = High Offset Bypass	6 = 1 1/2" 7 = 2"	08 = 8" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27" Additional heights available, contact factory	Series 731 D = Full Port Angle Dual Check Valve (ASSE 1024) N = Flanged Elbow W = Full Port Angle Lockwing Ball Valve rated at 300 PSIG			6 = 1 1/2" 7 = 2"	0 = No Bypass 5 = 1 1/4" 6 = 1 1/2" 7 = 2"
							G = G CTS McGrip Compression Integral Q = Q CTS McQuick Compression Integral T = T CTS Compression Integral	

For other special meter connections, contact factory.

**For Tandem Series
Contact Factory**

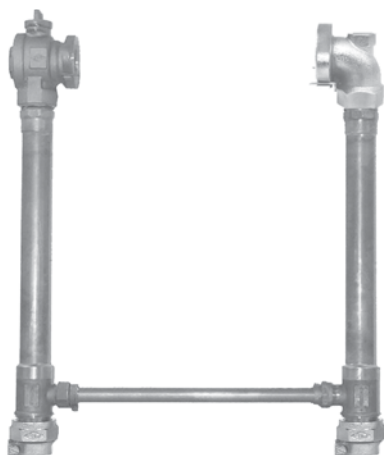
Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.

OPTIONS

- Bypass available with inline or inline accessible dual check
- Angle dual check available with 1", 1 1/2" or 2" tap in cap - with or without plug
- Ball valve available with attached brass handle
- Special flange to flange lay lengths available
- Assemblies shipped with two 1/8" EPDM rubber meter gaskets, and meter support brackets (assembly required)
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- **Please verify with the factory that the model number you have configured is available and meets your requirements.**

732 SERIES

1 1/2" & 2" METERS | Vertical Style, Integral -22 CTS Compression Inlet and Outlet

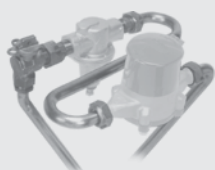


To order 732 Series: Model No. **732-608WN22 660** above means:

732	-	6	08	INLET OUTLET WN	INLET OUTLET 22		66	0
Series 732 Standard	Style - = Standard B = Low Bypass R = High Offset Bypass	Meter Size 6 = 1 1/2" 7 = 2"	Meter Height 08 = 8" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27" Additional heights available, contact factory	Inlet and Outlet Valves Series 732 D = Full Port Angle Dual Check Valve (ASSE 1024) N = Flanged Elbow W = Angle Lockwing Ball Valve rated at 300 PSIG	Type of connection Inlet and Outlet 2 = -22 CTS MacPak Compression Integral	Blank Space	Size Inlet & Outlet 6 = 1 1/2" 7 = 2"	Bypass Size 0 = No Bypass 5 = 1 1/4" 6 = 1 1/2" 7 = 2"

For other special meter connections, contact factory.

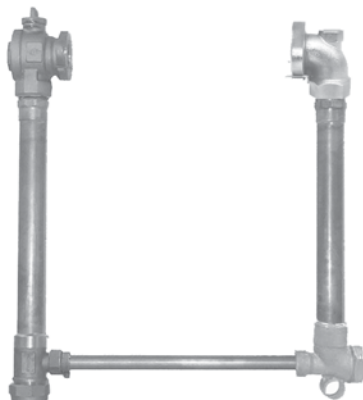
For Tandem Series Contact Factory



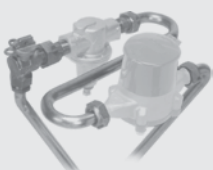
Tandem setters are supplied with adapters and "S" tube. Please specify device length and threads when ordering.

OPTIONS

- Bypass available with inline or inline accessible dual check
- Angle dual check available with 1", 1 1/2" or 2" tap in cap - with or without plug
- Ball valve available with attached brass handle
- Special flange to flange lay lengths available
- Assemblies shipped with two 1/8" EPDM rubber meter gaskets, and meter support brackets (assembly required)
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- **Please verify with the factory that the model number you have configured is available and meets your requirements.**

739 SERIES**1 1/2" & 2" METERS | Vertical / Horizontal Style**To order 739 Series: Model No. **739-608WN2F 660** above means:

739	-	6	08	WN	2F		66	0
Series	Style	Meter Size	Meter Height	Inlet and Outlet Valves	Type of connection Inlet and Outlet	Blank Space	Size Inlet & Outlet	Bypass Size
739 Standard	- = Standard B = Low Bypass R = High Offset Bypass	6 = 1 1/2" 7 = 2"	08 = 8" 12 = 12" 15 = 15" 18 = 18" 21 = 21" 24 = 24" 27 = 27" Additional heights available, contact factory	Series 739 D = Full Port Angle Dual Check Valve (ASSE 1024) N = Flanged Elbow W = Angle Lockwing Ball Valve rated at 300 PSIG			6 = 1 1/2" 7 = 2"	0 = No Bypass 5 = 1 1/4" 6 = 1 1/2" 7 = 2"
				For other special meter connections, contact factory.			F = FNPT Integral G = G CTS McGrip Compression Integral Q = Q CTS McQuick Compression Integral T = T CTS Compression Integral 2 = -22 CTS MacPak Compression Integral	

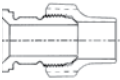
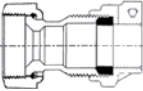
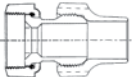
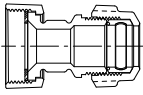

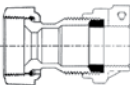

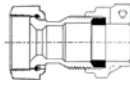

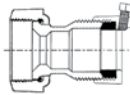


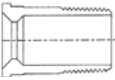


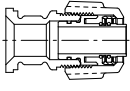
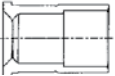
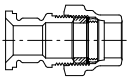

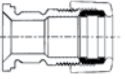

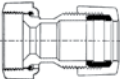

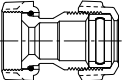

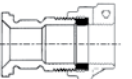



**For Tandem Series
Contact Factory**Tandem setters are supplied with adapters and "S" tube.
Please specify device length and threads when ordering.**OPTIONS**

- Bypass available with inline or inline accessible dual check
- Angle dual check available with 1", 1 1/2" or 2" tap in cap - with or without plug
- Ball valve available with attached brass handle
- Special flange to flange lay lengths available
- Assemblies shipped with two 1/8" EPDM rubber meter gaskets, and meter support brackets (assembly required)
- **Not all combinations available, contact factory with your requirements.**
- **MOST METER SETTERS ARE MADE TO ORDER AND ARE NOT RETURNABLE.**
- **Please verify with the factory that the model number you have configured is available and meets your requirements.**

Unions

5/8", 5/8" x 3/4", 3/4", or 1" | Double Purpose x Double Purpose

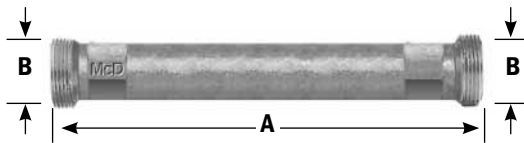
(Series 720, 723, 724, 725, 726, 730, 739, 743, 750, 753, 754, 755, 756, 760, 761, 762, 763, 764, 770)

MODEL	DESCRIPTION	MODEL	DESCRIPTION
	720-C3 3/4" Flare union		720-24 1" -22 CTS Comp union with union Nut
	720-C4 1" Flare union with union nut		720-Q3ASY 3/4" Q CTS Compression with union nut
	720-F1 1/2" FNPT union		720-33 3/4" -33 PEP Comp union with union nut
	720-F4 1" FNPT union with union nut		720-43 3/4" -44 PVC Comp union with union nut
	720-D3 3/4" Double Purpose union Flare or FNPT		720-53 3/4" -55 IP Comp union with union nut
	720-M3 3/4" MNPT union		40-N 3/4" Union nut only
	720-M4 1" MNPT union		20G3 3/4" Double Purpose Gasket
	720-S3 3/4" Solder union		720-J3 3/4" C903* Comp union
	720-S4 1" Solder union		720-G3 3/4" G CTS Comp union
	720-Q3 3/4" Q CTS Comp union	1" Meters	
	720-T3 3/4" T CTS Comp union		40-4N 1" Union nut
	720-T4 1" T CTS Comp union with union nut		740-4D4 1" Double purpose union flare or FNPT (also used on 5/8" x 3/4", 3/4" meter sets with 1" Double purpose connection)
	720-Z3 3/4" 3Q PEP Comp union with union nut		740-4M4 1" MNPT union
	720-23 3/4" -22 CTS Comp union		740-4M5 1 1/4" MNPT union
			740-4S4 1" Solder union
			40G4 1" Double purpose gaskets

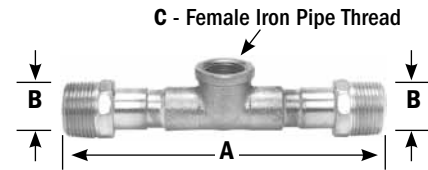
OPTIONS

- Insert stiffeners are required on all flexible plastic connections.
 - **Note:** Insetters normally supplied with end connections. The table above is for ordering replacement couplings.
- Note: Connections require gasket union nut connector

Idlers



Meter Idler



Air Release / Vac Idler Tee

MODEL	METER	A	B	MODEL	METER	A	B	MODEL	METER	A	B	C
740MJ05★	5/8"	7 1/2"	3/4"	740MJ10 x 10.12	--	10.12	1 1/4"	715AV13 x 7.50	5/8"	7 1/2"	3/4"	3/4"
40MJ05PVC	5/8"	7 1/2"	3/4"	740MJ10 x 13.00	--	13.00	1 1/4"	715AV23 x 7.50	5/8" x 3/4"	7 1/2"	1"	3/4"
740MJ07◆	5/8" x 3/4"	7 1/2"	1"	740MJ10 x 18.25	--	18.25	1 1/4"	715AV33 x 9.00	3/4"	9"	1"	3/4"
740MJ07 x 4.00	--	4.00	1"	740MJ613	1 1/2"	13.00	1 1/2" Oval Flange	715AV44 x 10.75	1	10 3/4"	1 1/4"	1"
40MJ07PVC	5/8" x 3/4"	7 1/2"	1"	740MJ703	--	3.0	2" Oval Flange	715AV63 x 7.50	1 1/2"	7 1/2"	7 1/2" Oval Flange	3/4"
740MJ09◆	3/4"	9"	1"	740MJ704	--	4.0	2" Oval Flange	715AV64 x 7.50	1 1/2"	7 1/2"	7 1/2" Oval Flange	1"
40MJ09PVC	3/4"	9"	1"	740MJ706	--	6.0	2" Oval Flange	715AV73 x 7.00	2"	7"	2" Oval Flange	3/4"
740MJ10	1"	10 3/4"	1 1/4"	740MJ707	--	7.0	2" Oval Flange	715AV74 x 7.00	2"	7"	2" Oval Flange	1"
40MJ10PVC	1"	10 3/4"	1 1/4"	740MJ710	--	10.0	2" Oval Flange					
740MJ10 x 7.50	--	7.50	1 1/4"	740MJ711	--	11.0	2" Oval Flange					
740MJ10 x 9.50	--	9.50	1 1/4"	740MJ717	2	17.0	2" Oval Flange					

◆One piece casting

★Wrought Copper

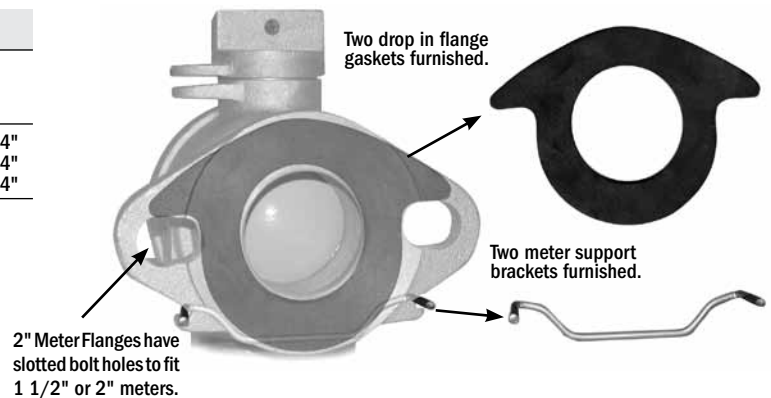
Gaskets



MODEL	DESCRIPTION	METER SIZE
18-G1	5/8" Rubber	5/8"
18-G1F	5/8" Fiber	5/8"
18-G1L	5/8" Waxed Leather	5/8"
18-G2	3/4" Rubber	5/8" x 3/4" or 3/4"
18-G2F	3/4" Fiber	5/8" x 3/4" or 3/4"
18-G2L	3/4" Waxed Leather	5/8" x 3/4" or 3/4"
18-G4	1" Rubber	1"
18-G4F	1" Fiber	1"
18-G4L	1" Waxed Leather	1"



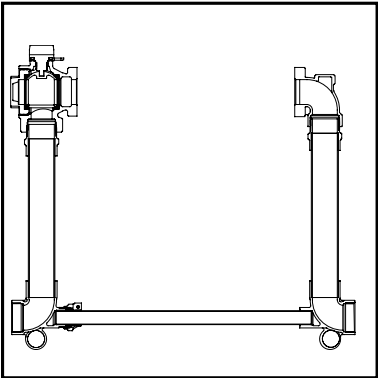
MODEL	DESCRIPTION	METER SIZE
18-G6	1 1/2" Flange-Rubber	1 1/2"
18-G7	2" Flange-Rubber	2"
4620G	1 1/2" Round-Rubber	1 1/2"
4620G	2" Round-Rubber	2"



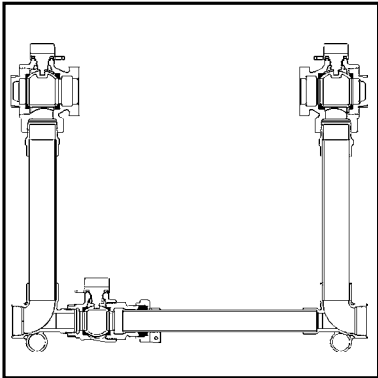
Setters

1 1/2" & 2" METERS

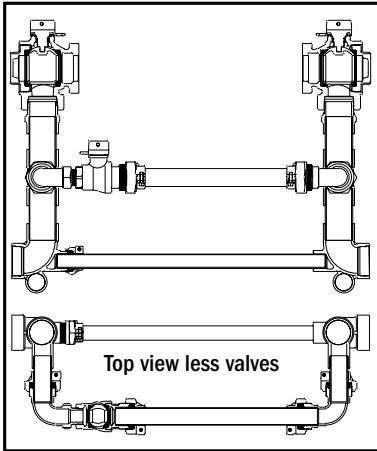
Other meter lay lengths must be specified. An additional 3/8" is added to top spacing to allow for gaskets: Standard 2" top spacing = 17 3/8". Contact factory for: 360° turn valve, handle for ball valve, dielectric connections, check valve in bypass test valve solder to tube.



No Bypass (-)



Low Bypass (B)



Offset High Bypass (R)

Meter Size	1½"	2"
Standard Lay Length	13"	17"

Features

1. All ball valves have lockwings.

2. 1" copper cross tube is standard for no by-pass setters.

3. 1" brace eyes are standard.

4. 1 1/2" bypass available on FNPT meter setters, contact factory.

5. 2" Meter flanges have slotted bolt holes to fit 1 1/2" or 2" meters.
6. Two drop in flange gaskets furnished.

7. Two meter support brackets furnished.

8. Other vertical heights available, contact factory.

9. 1 1/4" bypass has 1" x 1" x 1 1/4" ball valve.

10. Flanged elbow can be supplied with 1" top tap for test valve. Contact factory.
11. All copper tubing is "K" weight.

12. For special setting or resetting requirements, contact factory.

NOTE: 2" meter setters can be easily converted to 1½" meter setters by cutting 4" out of 1" cross tube and/or bypass cross tube. Order 20A76 adapter kit to convert bottom inlet and outlet connections from 2" FNPT to 1 1/2" FNPT. Two bushings are provided with each kit, thread sealant should be used.

OPTIONS

- Insert stiffeners are required on all flexible plastic connections
- Not all combinations available, contact factory.

Horizontal Tandem Styles

Multiple End Connections

Series 750, 751, 752, 753, 754, 755, 756, 757, 758, & 759

Meter Sizes:

5/8", 5/8" x 3/4", 3/4" and 1"

Heights: 07", 09", 12", 15", 18", 21", 24"

12" minimum on 1 meter

Other heights on special order

Meter Valve/Nut Options:

- A = Check valve with plain meter nut (no lip) on outlet
- F = Angle dual check valve with plain meter nut (no lip) on outlet (ASSE 1024)
- K = Full port angle lockwing ball valve 300 PSIG
- P = Full port angle dual check valve (ASSE 1024)
- Q = Angle lockwing ball valve with plain meter nut (no lip)
- N = Flanged tubing with plain meter nut (no lip)

Inlet/Outlet Options:

All tandem setters are available with the same bottom bar inlet/outlet options as our standard horizontal copper meter setter. See Table I.



TABLE I

		Page
Series 750	See Series 720	4-5
Series 751	See Series 721	6-7
Series 752	See Series 722	8-9
Series 753	See Series 723	10-11
Series 754	See Series 724	12-13
Series 755	See Series 725	14-15
Series 756	See Series 726	16-17
Series 757	See Series 727	18
Series 758	See Series 728	20-21
Series 759	See Series 729	22-23
Series 750R	See Series 730	24-25
Series 751R	See Series 731	26-27
Series 752R	See Series 732	28-29
Series 759R	See Series 737	30-31
Series 758R	See Series 738	32-33
Series 759	See Series 739	34-35
Series 760	See Series 760-763	36-37
Series 764	See Series 764	38-39

TABLE II

Meter Size	Device Length (FNPT x FNPT)	Minimum Recommended Inside Pit Diameter
5/8"	4" to 5"	18"
5/8" x 3/4"	4" to 5"	18"
3/4"	4" to 5"	20"
1"	5" to 6"	21"

To order a 5/8" x 3/4" tandem meter setter having 3/4" double purpose ends, inlet valve only and a 7" height with 4" to 5" device length, you would order as follows:

750 -2 07 QN DD 33

Tandem Options

5/8", 5/8" x 3/4", 3/4", and 1" sizes

All A.Y. McDonald tandem copper setters are designed to provide the user with the option of placing an auxiliary device in addition to a water meter in a space as small as 18" in diameter (see Table I). The auxiliary device could be a pressure regulator, pressure relief valve, backflow preventer, etc. Table I shows typical lay lengths available for these devices. Other lengths can be provided. Contact our customer service department for details.

- Standard centerline spread for 5/8", 5/8" x 3/4", 3/4" meters is 7". 1" meter is 9"
- Tandem meter setter "S" bar (4619S-size) and brass adapters (74619-size) come as standard when ordering tandem resetters, but are also available separately (see below). Contact factory.
- Resetters with cross-over meter sizes are available, contact factory.

TABLE I		
Meter Size	Device Length (FNPT x FNPT)	Minimum Recommended Inside Pit Diameter
5/8"	4" to 5"	18"
5/8" x 3/4"	4" to 5"	18"
3/4"	4" to 5"	20"
1"	5" to 6"	21"

Tandem "S" Bar



4619S 5/8" - for use with 5/8" meter tandem
4619S 5/8" x 3/4" - for use with 5/8" x 3/4" meter tandem
4619S 3/4" - for use with 3/4" meter tandem
Above items for use with 4"-5" device

4619S 1 - for use with 1" meter tandem
Above item for use with 5"-6" device

7" Spread for 5/8", 5/8"x 3/4" and 3/4" Meters

9" Spread for 1" Meters

Note: Special length cross tubes and inverted tandem cross tubes are available, contact factory.

"S" Bar Adapter



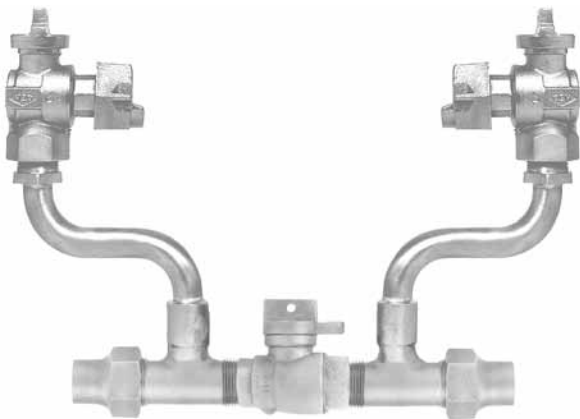
Two pieces required per device

74619 5/8" - (5/8" meter x 3/4" NPT)
74619 3/4" - (5/8" x 3/4" or 3/4" meter x 3/4" NPT)
74619 1" - (1" meter x 1" NPT)

Setters with Bypass

Available for 5/8" - 1" Meters
with multiple end connections.

Contact factory



NO-LEAD **AHEAD** >>>

Are you ready?



WHAT IS NO-LEAD BRASS?

A.Y. McDonald Mfg. Co. No-Lead Brass products meet the requirements of UNS Copper Alloy C89833 per ASTM B584-09A. UNS Copper Alloy C89833 Mechanical properties and Chemical composition have been certified by an independent testing agency and are listed in ASTM specification B584-09A Copper Alloy Sand Casting for General Applications (compositions and mechanical properties).

A.Y. McDonald's No-Lead Brass contains a high percentage of copper and three main alloying elements - Zinc, Tin and Bismuth.

- Zinc is a potent alloying element in copper, imparting strength and hardness.
- Tin is a potent solid-solution strengthener in copper, even more so than zinc. Unlike zinc, tin also improves corrosion resistance.
- Bismuth acts very much like lead in many respects. Unlike lead, Bismuth is not known to be toxic in humans. Bismuth is lead's neighbor on the periodic chart of elements, making its behavior during casting and solidification similar. Bismuth is nearly insoluble in copper and causes machining chips to break up into small, easily removed particles.

HOW CAN A.Y. HELP?

A.Y. McDonald is committed to educating and assisting our customers with this transition to no-lead brass. We want to ensure that this law doesn't negatively impact your bottom line. As the first manufacturer in the industry to offer and market a complete line of no-lead brass products - we have over 20 years of experience working in no-lead. During that time, we helped the city of Los Angeles become the first in the country to transition to no-lead brass. Now we want to share our years of knowledge and experience with you.

For more information on the industry's switch to no-lead brass and how you can make the transition successfully, please go to NOLEADBRASS.com.

For more information on NO-LEAD BRASS and how you can make the transition successfully; or for other product, pricing, and industry information, sign-up to receive AY ALERTS at www.aymcdonald.com



A.Y. McDonald Mfg. Co. is a leading manufacturer of Waterworks Brass, Plumbing Valves, Pumps and Water Systems, and High Pressure Gas Valves and Meter Bars. The Company has distinguished itself with a proud tradition of quality and reliability since its founding in 1856.

The mission of A.Y. McDonald Mfg. Co., in the words of our founder, is “to make good products and sell them honestly.” We, the stockholders and employees, accomplish this by extending the McDonald family culture through excellent customer service and by focusing on our customers’ needs.



WARNING: It is unlawful in CALIFORNIA & VERMONT (effective 1/1/2010); MARYLAND (effective 1/1/2012); LOUISIANA (effective 1/1/2013) and the UNITED STATES OF AMERICA (effective 1/4/2014) to use any product in the installation or repair of any public water system or any plumbing in a facility or system that provides water for human consumption if the wetted surface area of the product has a weighted average lead content greater than 0.25%. This prohibition does not extend to service saddles used in California, Louisiana or under USA Public Law 111-380.

