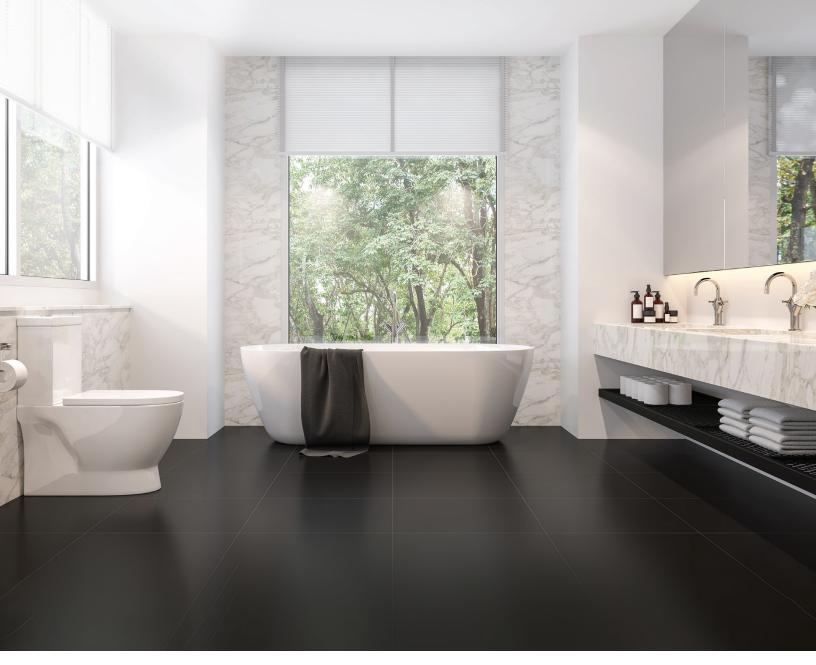
resideo





Braukmann AMX300 Series Thermostatic Mixing Valve Kit

Installation that's almost no sweat.



Key Features and Benefits

- Kit includes mixing valve, cold water tee, flexible 8" or 11" metal connectors, and thermostrip.
- Easy installation on water heaters saves time and money.
- Commonly used for scalding protection.
- ASSE 1017 approved for point of source/whole house protection.
- Teflon[®] coating extends service life.
- Integrated recirculation and hot water ports (for optional use).
- Free Thermostrip included to make temperature setting easy for one person to handle.
- All our AMX300 series are NSF61/372 rated.
- U.S. Patent No. 8,074,894.

Typical Applications

Residential, water heater application: point-of-source, domestic water and nursing homes.



The AMX300 requires fewer additional parts and a maximum of two sweat connections.

All AMX300 Mixing Valves have a temp. range of 100° – 145° F.	

Description	Kit includes mixing valve, cold water tee, 8" flex connector	Kit includes mixing valve, cold water tee, 11" flex connector	Mixing valve (for replacement only)
Model*	AMX300TLF	AMX302TLF	AMX300LF
Connection to tank	3/4" FNPT	3/4" FNPT	3/4" FNPT
Connection to system	3/4" MNPT	3/4" MNPT	3/4" MNPT
Min Flow GPM	0.25	0.25	0.25
Max Flow** GPM	7.5	7.5	7.5

* Part numbers that end in "LF" are made of low-lead brass.

** Recommended Max Flow GPM is based on max 15psi falloff @120F

Braukmann AMX Series DirectConnect Thermostatic Mixing Valve

Shrink installation time and grow your bottom line.

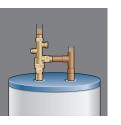


Key Features and Benefits

- Engineered for fast installation orientation of the mix and cold ports reduces fittings required on typical water heater installations.
- Can dramatically reduce installation time and cuts number of parts in half.
- Available in multiple connection types: NPT, CPVC, Compression, PEX and Sweat fittings.
- Adjustable temperature range 90° 130° F.
- Easy recirculation integrated port allows for optional recirculation connection.
- DirectConnect to water heater NPT bottom connection attaches easily.
- Teflon[®] coating increases product life and reduces callbacks.
- Free Thermostrip included to make temperature setting easy for one person to handle.
- All our AMX Series mixing valves are now available in Low-Lead-Content versions.
- U.S. Patent No. 7,744,007.

Typical Applications

Residential, water heater application: point-of-source, domestic water and nursing homes.



The AMX mixing valve cuts installation time and number of parts in half.

All AMX Mixing Valves have a temp. range of 90° – 130° F and are ASSE 1017 listed.

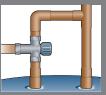
Connection	Connection 1/2"		1"
Union Sweat	AMX100-US-1LF	AMX101-US-1LF	AMX102-US-1LF
Union Thread	Union Thread		AMX102-UT-1LF
Union Pex	Union Pex AMX100-UPEX-1LF		
Union CPVC AMX100-UCPVC-1LF			
Max Flow* GPM 8.0		14.0	20.0
CV	4.0	4.0	4.0

*Maximum recommended flow rate

Engineered For Fast Installation

Shrink installation time and grow your bottom line.

AM-1 SERIES



UP TO 9 SWEAT CONNECTIONS

AMX100 SERIES



6 SWEAT

AMX300 SERIES



2 SWEAT

Braukmann AM-1 Series Thermostatic Mixing Valve

Designed to provide scalding protection and up to 50 percent more usable hot water.

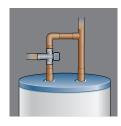


Key Features and Benefits

- Designed to prevent scalding meets multiple industry safety certifications: ASSE 1017, CSA and IAPMO.
- Allows homeowners to store water at 140° F and higher to help prevent legionella growth, but receive safe, comfortable 120° F water at sinks, shower or tub.
- Designed to increase the amount of usable hot water.
- Teflon[®] coating increases product life and reduces callbacks.
- Lockable hand wheel for accurate temperature control.
- Free Thermostrip included to make temperature setting easy for one person to handle.

Typical Applications

Domestic water, nursing homes, public facilities, automatic faucets, radiant floor heating, space heating, heat pump systems, combo systems, solar hot water, greenhouses, industrial applications and photo processing.



Standard mixing valve installation.

Model*	S (standard) Model	C Model	R Model (Heating ONLY)			Max	
Temp Range	70 - 145° F (21 - 62° C)	70 - 120°F (21 - 49°C)	70 - 180°F (21 - 82°C)	Connection Type	Conn. Size	Flow* GPM	CV
Certification	ASSE 1017	ASSE 1017	None				
	AM100-1LF	AM100C-1LF	NA	NPT	1/2"	8	3.2
	AM101-1, AM101-1LF	AM101C-1LF	NA	NPT	3/4"	12	3.8
	AM102-1, AM102-1LF	AM102C-1LF	NA	NPT	1"	16	4.3
	AM100-US-1, AM100-US-1LF	AM100C-US-1LF	AM100R-US-1	Union Sweat	1/2"	8	3.9
	AM101-US-1, AM101-US-1LF	AM101C-US-1LF	AM101R-US-1	Union Sweat	3/4"	12	3.9
	AM102-US-1, AM102-US-1LF	AM102C-US-1LF	AM102R-US-1	Union Sweat	1"	16	3.9
	AM100-UT-1LF	AM100C-UT-1LF	AM100R-UT-1	Union Thread	1/2"	8	3.9
	AM101-UT-1, AM101-UT-1LF	AM101C-UT-1LF	AM101R-UT-1	Union Thread	3/4"	12	3.9
	AM102-UT-1LF	AM102C-UT-1LF	AM102R-UT-1	Union Thread	1"	16	3.9
	AM100-UCPVC-1LF	AM100C-UCPVC-1LF	NA	Union CPVC	1/2"	8	3.9
	AM101-UCPVC-1LF	AM101C-UCPVC-1LF	NA	Union CPVC	3/4"	12	3.9
	AM100-UP-1LF	AM100C-UP-1LF	AM100R-UP-1	ProPress	1/2"	8	3.9
	AM101-UP-1LF	AM101C-UP-1LF	AM101R-UP-1	ProPress	3/4"	12	3.9
	AM102-UP-1LF	AM102C-UP-1LF	AM102R-UP-1	ProPress	1"	16	3.9
	AM100-USTG-1LF	AM100C-USTG-1LF	AM100R-USTG-1	Union Sweat w/Temp Gauge	1/2"	8	3.9
	AM101-USTG-1-LF	AM101C-USTG-1LF	AM101R-USTG-1	Union Sweat w/Temp Gauge	3/4"	12	3.9
	AM102-USTG-1LF	AM102C-USTG-1LF	AM102R-USTG-1LF	Union Sweat w/Temp Gauge	1"	16	3.9
	AM100-SB-1LF	NA	NA	Union Push Connect	1/2"	8	3.9
	AM101-SB-1LF	NA	NA	Union Push Connect	3/4"	12	3.9
	AM102-SB-1LF	NA	NA	Union Push Connect	1"	16	3.9

* Maximum recommended flow rate.

Connections - US models: Union Sweat; - UT Models: Union NPT (female); UP: Union ProPress. All other valves are NPT (female).

Consult product catalog for AM-1 Series Models with Union Compression, CPVC and PEX connections.

* Part numbers that end in "LF" are made of low-lead brass.

Braukmann AM-1 1070 SERIES Thermostatic Mixing Valve

Meets rigid plumbing codes.



Key Features and Benefits

- Certified to ASSE 1070 plumbing standards requirements for point-of-use applications.
- Color-coded black hand-wheel prevents tampering and is required by the new ASSE 1070 plumbing standards.
- Teflon[®] coating resists mineral deposit build-up and extends service life.
- ASSE 1017 and ASSE 1070.
- Free Thermostrip included to make temperature setting easy for one person to handle.

Typical Applications

Roman tubs, whirlpools, large showers, sinks and public facilities with lavatories and bidets.

All AM1070 mixing valves have a temp. setting range of 70° – 120° F and are ASSE 1017 and ASSE 1070.

Connection	1/2"	3/4"	1"
Union CPVC	AM100C1070UCPVC1LF	AM101C1070UCVPC1LF	NA
Union Sweat	AM100C1070-US-1LF	AM101C1070-US-1LF	AM102C1070-US-1LF
Union PEX	AM100C1070-UPEX1LF	AM101C1070-UPEX1LF	ΝΑ
Union NPT	AM100C1070-UT-1LF	AM101C1070-UT-1LF	AM102C1070-UT-1LF
Union ProPress	AM100C1070-UP-1LF	AM101C1070-UP-1LF	AM102C1070-UP-1LF
Union w/temperature Gauge			AM102C1070-USTG-LF
Union Push Connect	Union Push Connect AM100C1070-SB-1LF		AM102C1070-SB-1LF
Certification	Certification ASSE 1017 & ASSE 1070		ASSE 1017 & ASSE 1070
Max Flow	Max Flow 10.0		10.0
cv	1.8	1.8	1.8

Braukmann UMV Series Under Sink Thermostatic Mixing Valve



Key Features and Benefits

- Universal design allows flexibility in adapting to three port or four port applications.
- Shipped with four port adapter.
- Shipped with mounting bracket for easy mounting.
- Integral check valves in hot and cold inlets.
- Lockable hand wheel for tamper resistant.
- Temperature setting.
- Lead-free model.

Typical Applications

Residential and Light Commercial under counter and under sink applications: Residential homes, apartments, hotels, public facilities and office buildings.

Model	Pipe Size in/(DN)	Connection Type	Min. Max. Flow	Capacity (CV)	Comments
UMV500-LF	3/8" (DN 10)	Compression	0.25 - 4.3 GPM	0.36	3 or 4 port connection

Braukmann MX Series High Capacity Mixing Valve

MX Series High Capacity Mixing Valve is specifically designed for larger applications – giving you larger results.



Key Features and Benefits

- Large flow proportional mixing or diverting valve.
- Valve controls hot and cold supply based on control setting.
- Teflon[®] coating increases product life and reduces callbacks.
- Tamper-evident temperature adjustment.
- Union NPT and flanged models.
- Recirculation port for fast responses.
- ASSE 1017 listed (Union Models only).
- Lead-free model.

Typical Applications

Any application requiring accurate control of hot water temperature based on the mixing of hot and cold water, such as: domestic water for homes, apartments, hotels, schools, nursing homes, offices, public facilities, space heating and radiant floor heating.

Model	Connector	Min. Max. Flow	CV	Temp Range
MX127LF	1" NPT	1.0 - 22 GPM	4	113 - 149° F (45 - 65° C)
MX128LF	1-1/4" NPT	2.5 - 50 GPM	9.3	113 - 149° F (45 - 65° C)
MX129LF	1-1/2" NPT	3.5 – 75 GPM	13.5	113 - 149° F (45 - 65° C)
MX130LF	2" NPT	5.0 - 100 GPM	18	113 - 149° F (45 - 65° C)
MX131LF	2-1/2" Flange	5.0 – 186 GPM	34	113 - 149° F (45 - 65° C)
MX132LF	3" Flange	12.0 - 274 GPM	50	113 - 149° F (45 - 65° C)

Maximum working pressure: 150 psi, 1,034 kPa. Maximum temperature 200°F (93°C). Minimum temperature difference between hot and mix 10°F (6°C). Maximum flow indicated at 30 psi pressure drop.

Braukmann DS06 Series DialSet[®] Pressure Regulating Valve

Control water pressure without a gauge



Key Features and Benefits

- Built-in adjustment dial eliminates the need for a gauge when adjusting the static pressure setting.
- The internal and external threading allows for use in thread-bythread single-union or double-union configurations.
- Noncorroding unitized cartridge contains all the working parts and is easily replaceable.
- Outlet adjustment range of 25 to 90 psi.

Typical Applications

Maintains a constant outlet pressure over a wide range of inlet supply pressures. It is suitable for potable water and irrigation applications. The downstream pressure adjustment dial eliminates the need for a pressure gauge when adjusting the pressure setting (static pressure only).

	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
Body Only	DS06-100-LF	DS06-101-LF	DS06-102-LF	DS06-103-LF	DS06-104-LF	DS06-105-LF
Single Union NPT	DS06-100-SUT-LF	DS06-101-SUT-LF	DS06-102-SUT-LF	DS06-103-SUT-LF	DS06-104-SUT-LF	DS06-105-SUT-LF
Single Union Sweat	DS06-100-SUS-LF	DS06-101-SUS-LF	DS06-102-SUS-LF	DS06-103-SUS-LF	DS06-104-SUS-LF	DS06-105-SUS-LF
Double Union NPT	DS06-100-DUT-LF	DS06-101-DUT-LF	DS06-102-DUT-LF	DS06-103-DUT-LF	DS06-104-DUT-LF	DS06-105-DUT-LF
Double Union Sweat	DS06-100-DUS-LF	DS06-101-DUS-LF	DS06-102-DUS-LF	DS06-103-DUS-LF	DS06-104-DUS-LF	DS06-105-DUS-LF

Resideo Braukmann Jumper Kits



Key Features and Benefits

- Serve as a temporary place holder for Pressure Reducing Valves in potable water systems.
- Allows plumbing and piping to be tested for leaks as well flushed prior to the installation of the PRV.

Model	Pipe Size"	Connection Type	Description
DS06-JK-101-LF	3/4"	Union Sweat	3/4" Jumper Kit; Pipe, Unions, Tailpiece, Strainer
DS06-JK-102-LF	1"	Union Sweat	1" Jumper Kit; Pipe, Unions, Tailpiece, Strainer
DS06-JK-103-LF	1-1/4"	Union Sweat	1-1/4" Jumper Kit; Pipe, Unions, Tailpiece, Strainer
DS06-JK-104-LF	1-1/2"	Union Sweat	1-1/2" Jumper Kit; Pipe, Unions, Tailpiece, Strainer

Braukmann FK06 DialSet[®] Pressure Regulating Filter Combination

Control water pressure without a gauge



Key Features and Benefits

- Protects Home Equipment Helps maintain constant pressure to prevent pipe and application damage.
- Continuous Filtering 50-micron screen ensures continuous supply of filtered water, reducing sediment buildup and improving water purity.
- Easy Installation Internal and external threading works for both single-union and double-union configurations, and the built-in adjustment dial eliminates the need for a gauge when setting static pressure.
- Application Flexibility Suitable for household, light commercial, industrial and turf-and irrigation applications.

Typical Applications

A high-quality pressure regulating valve that is suitable for potable water and irrigation applications. The downstream pressure adjustment dial eliminates the need for a pressure gauge when adjusting the pressure setting (static pressure only).

Model	Pipe Size"	Approximate Dimensions (HxL)	Approximate Dimensions	Connection Type
FK06-101-DUS-LF	3/4 ¹¹	9-3/4" x 5-13/64"	247 x 132	Double Union Sweat
FK06-102-DUS-LF	1"	11-9/16" x 6-17/32"	293 x 166	Double Union Sweat
FK06-103-DUS-LF	1-1/4"	11-9/16" x 7-1/8"	293 x 181	Double Union Sweat
FK06-101-DUT-LF	3/4 ¹¹	9-3/4" x 5-13/64"	247 x 132	Double Union NPT
FK06-102-DUT-LF	1"	11-9/16" x 6-17/32"	293 x 166	Double Union NPT
FK06-103-DUT-LF	1-1/4"	11-9/16" x 7-1/8"	293 x 181	Double Union NPT



Resideo WiFi Water Leak Detector with Humidity & Temperature Tracking

- Smart Alerts sends homeowners alerts when it detects a water leak, dangerously low temperatures, or damaging levels of humidity.
- **Easy Setup** simply install in the best location and complete the setup using the Honeywell Home app, no extra hub required.
- **Battery Operation** install the unit wherever it's needed and the battery will last up to 3 years* without incident, no wiring required.

*under normal operation

- Reduced Maintenance a battery operated system means easy maintenance for homeowners and fewer callbacks for you – plus, the unit is reusable after a detection.
- Versatility can be used as a standalone product or as part of a complete system.
- Convenience includes a 4-ft. water sensing cable with the option to add additional cables for expanded coverage.
- Anytime, Anywhere connection through the Honeywell Home app.

Model	Description
CHW3610W1001	WiFi Water Leak and Freeze Detector
YCHW4000W4004	WiFi Water Leak and Freeze Detector 4-Pack
CHWES41013	WiFi Water Leak and Freeze Detector Accessory Cable Sensor (4 ft.)



Resideo TX-Series Thermal Expansion Tank for Domestic Hot Water

•

- 100% non-metallic, polypropylene liner and non-corrosive water reservoir.
- Controls pressure build-up in system.
- Prevents water hammer with no maintenance.
- Eliminates relief valve spillage.

- Extends water heater life.
- Full range of tanks accommodating 2 to 528 gallons for all water heating volumes (ASME available).

Model	Connecion Size	Connector	Max. Acceptance Value	Volume
TX-5	3/4 in.	Male NPT	0.9 gal (3.41 L)	2.0 gal (7.6L)
TX-12	3/4 in.	Male NPT	3.2 gal (12.1 L)	4.4 gal (16.7 L)
TX-25V	3/4 in.	Female NPT	10.3 gal (39 L)	10.3 gal (39 L)



Resideo WT8840 Water Heater Control

- Simple replacement requires only a few models to replace multiple controls used on AO Smith, Bradford White, and Rheem water heaters.
- Direct purchasing option allows you to order products straight from Resideo.
- Easily service AO Smith and Bradford White natural gas water heaters even if you don't normally service them.
- Convenient status LED trims repair time up to 30 minutes.
- Resettable Emergency Temperature Cutoff reduces cost and labor time by eliminating valve replacement.
- Reduces customer callbacks with larger pilot flame.
- Accurate temperature sensing improves comfort and eliminates scalding risk.
- Smart anti-scaling algorithms protect children and elderly from water exceeding the setpoint.

Aftermarket Model	Description	Resideo OEM Part Number	OEM Part Number	OEM Part NO Replacements	OEM
WT8840A1000	1" insulation tank, 4" WC setting	WV8840A1000, WV8840A1001	222-47463-01A, 222-47463-01E	415-52907-01	Bradford White
WT8840A1500	2" insulation tank, 4" WC setting	WV8840A1050, WV8840A1051	222-47463-02A, 222-47463-02E	415-52907-02	Bradford White
WT8860A1000	2" insulation tank, 5" WC setting - ULN	WV8860A1009, WV8860A1010	222-48863-01	415-52915-01	Bradford White
WT8840B1000	1" insulation tank, 5" WC setting	WV8840B1042, WV8840B1109, WV8840B1110	316910-000, 316910-000, 321166-000	100112336, 9007884005	A.O. Smith
WT8840B1500	2" insulation tank, 5" WC setting	WV8840B1059, WV8840B1117, WV8840B1118	316910-001, 316910-001, 321166-001	100112337, 9007885005	A.O. Smith
WT8860B1000	2" insulation tank, 5" WC setting - ULN	WV8860B1309, WV8860B1310	100073010, 318618-000	100093970, 9007631005	A.O. Smith
WT8840C1000	1.5" insulation tank, 4" WC setting	WV8840C1406	AP16910E	SP20832E	Rheem
WT8840C1500	2" insulation tank, 4" WC setting	WV8840C1605	AP16910B	SP20832B	Rheem

Hot Water Sizing Method For Braukmann Mixing Valve Selection

Step 1 - Determine Fixture Units - Table 1

Step 2 - Using Total Fixture Units determine load in Gpm from Table 2.

Step 3 - Select product based on minimum flow requirement and allowable pressure drop (20 psi).

Table 1 - Fixture Unit Worksheet							
	Fixture	e Units	Fixture Unit Calculation				
Fixture	Private	Public	# of Fixtures	(multiply by)	Fixture Units	Equals	Total
Lavatory	1	2		x		=	
Kitchen Sink	2	4		x		=	
Bathtub	2	4		x		=	
Separate Shower	2	4		x		=	
Clothes Washer	2	4		x		=	
Dish Washer	1	2		x		=	
						Total	

Example – A system with 40 Lavatory (private), 40 Bathtubs (private) and 5 Lavatory (public) has total fixture count of 130 fixture units. From Table 2 - 130 fixture unit = 38 Gpm

Table 2 – Domestic Hot Water Demand – Load Data							
Fixture Units	Gpm	Fixture Units	Gpm		Fixture Units	Gpm	
2	2	55	23		350	72	
6	4.5	60	24		400	78	
10	6.5	70	27		450	86	
14	8.5	80	29		500	93	
20	11	90	31		550	100	
24	13	100	33		600	107	
30	15	130	38		650	115	
34	16.5	160	43		700	122	
40	18.5	200	49		750	130	
45	20	260	58		800	134.5	
50	21	300	64		1000	156	

			Mixing Valve	Selection Char	t			
	Min Flow	Outlet Size Inch	System Differential Pressure Drop (PSI)					
Product	GPM		5	10	15	20	25	30
AM-1 Series						1		
AM100(C)-1	0.5	1/2"	7	10	12	14	16	18
AM101(C)-1	0.5	3/4"	8	12	15	17	19	21
AM102(C)-1	0.5	1"	10	14	17	19	21	24
AM10x-Ux-1	0.5	1⁄2" thru 1"	9	12	15	17	20	21
AM10xC1070-Ux-1	0.5	1⁄2" thru 1"	4	6	7	8	9	10
AMX-1 Series								
AMX10x-Ux-1	0.5	½" thru 1"	9	13	15	18	20	22
Single High Capacity MX S	eries							
MX127LF	1	1"	9	13	15	18	20	22
MX128LF	2.5	1¼"	21	29	36	42	47	51
MX129LF	3.5	1 1⁄2"	30	43	52	60	68	74
MX130LF	5	2"	40	57	70	80	90	99
MX131LF	8	21/2"	76	108	132	152	170	186
MX132LF	12	3"	112	158	194	224	250	274

Note: AM10x-Ux-1 represents all union AM Series valves (Sweat –US and Threaded –UT). (C) temperature range 70°F to 120°F; without (C) standard temperature 110°F to 150°F (70°F to 145°F for AM series) This sizing method is a general guideline. Please refer to local building and plumbing codes for additional guidance.

Sizing Method for Braukmann DS06 PRV Selection

Control water pressure without a gauge

The suitability of a given regulator size is dependent on the pressure requirements where it will operate. For the pressure regulator valve size required for a specific installation, determine the following:

- 1. Pressure differential between inlet and outlet pressure in pounds per square inch (psi),
- 2. Capacity in gallons per minute, and
- 3. Allowable reduced pressure falloff in psi. Given these variables, use Table 2 to determine the proper size pressure regulator valve for your application.

Example: An installation has 135 psi inlet pressure, 60 psi outlet pressure (75 psi pressure differential). If a 12 gpm capacity is required with only 10 psi falloff allowable, a 1/2 in. DS06 is required.

Pressure	Reduced Pressure Falloff (PSI)	Pressure Differential Between Inlet and Outlet						
Regulator Valve Size		25 psi	50 psi	75 psi	100 psi			
Valve Size		Flow Capacity (US gpm)	Flow Capacity (US gpm)	Flow Capacity (US gpm)	Flow Capacity (US gpm)			
	6	7.26	8.15	7.44	6.47			
1/2"	10	10.7	10.66	9.69	8.85			
172	15	14.27	15.72	14.49	13.96			
	20	17.74	19.59	18.98	18.1			
	6	11.98	14.44	14.53	14.97			
2////	10	17.17	21.05	25.23	26.33			
3/4"	15	19.86	25.14	29.32	32.85			
	20	21.27	26.42	30.42	33.82			
	6	11.18	11.23	9.51	9.11			
1"	10	18.01	18.98	17.39	16.78			
I	15	25.67	28.14	28.71	26.9			
	20	30.69	34.7	36.19	35.05			
	6	7.53	6.34	7.26	7.13			
1-1/4"	10	20.25	17.88	15.15	14			
1-1/4	15	33.02	34.87	32.63	29.68			
	20	40.07	44.29	46.01	34.61			
	6	29.81	32.27	30.87	26.81			
1 1/0//	10	46.14	50.02	49.89	47.82			
1-1/2"	15	66.22	78.42	86.74	84.14			
	20	77.14	92.29	103.82	109.68			
	6	27.34	25.8	24.48	18.01			
0"	10	64.81	97.61	78.15	90.09			
2"	15	82.82	105.14	119.94	129.62			
	20	87.66	107.83	120.95	132.09			

DS06 FIXTURE UNIT

Flow rates based on submittal sheet DS06, based on flush tank systems with a 15 psi fall-off defined by IAPMO/ANSI UPC 1-2009.

Size	l/s	GPM	Fixture Units
1/2"	0.99	15.72	21
3/4"	1.58	25.14	40
1"	1.77	28.14	48
1-1/4"	2.19	34.87	70
1-1/2"	4.93	78.42	270
2"	6.61	105.14	400

Capacities are based on a 100 psi supply pressure and a difference of 50 psi or more between the initial supply pressure and the reduced no-flow pressure. Check local water pressures before selection.



For more information

resideo.com/pro

Resideo Technologies, Inc.

1985 Douglas Drive North Golden Valley, MN 55422 1-800-468-1502

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Braukmann