

Maximum Performance (MaP)® of Toilet Fixtures - Flushometer Valve/Bowl Combinations

IMPORTANT NOTE: The evaluation and MaP measurement of the flushometer bowl/valve combinations shown below was performed using the existing MaP protocol designed for residential applications. A more rigorous MaP protocol for non-residential (public restroom) applications is under development. Note that the results may change if the combinations shown below are re-tested using a (proposed) new commercial protocol.

January 10, 2017

MaP Report No. (for internal use)	Flushometer bowl										Flushometer valve							
	Manufacturer of the Bowl	Bowl/ Valve Combination Number (if available)	Bowl Model Name	Bowl Model Number	Spud	Rough-in (inches) * Round (R) or Elongated (E) bowl	ADA height Bowl	Rear Discharge (Back Outlet)	Floor- (F) OR Wall-Mounted (W)	WaterSense Compliant Bowl (certified)	Manufacturer of the Valve	Valve Model Number	MaP Performance Score	6-L (1.6-gal) Commercial Combination	4.8-L (1.28-gal) HET Commercial Combination	Rated HET Flush Volume	Valve design: D=Diaphragm; P=Piston	WaterSense Compliant Valve (certified)
23-076RN39	American Standard	2856128.020	Afwall 1.28 EL ADA	2257.101	Top	N.A.	ADA	R	W	WS	American Standard	6047.121 (manual)	1,000					
32-041	American Standard		Afwall EC 1.1 EL (wall mount-ADA possible)	3351.001	Top	N.A.	ADA	R	W	WS	Moeno	8310M128	600		HET 1.28	P		WS
43-019	American Standard		Afwall EC 1.1 EL (wall mount-ADA possible)	3351.001	Top	N.A.	ADA	R	W	WS	Moeno	8310AC16	600		HET 1.28	P		
23-076RN39	American Standard	2859128.020	Afwall EC 1.28 EL ADA	2257.101	Top	N.A.	ADA	R	W	WS	American Standard	6047.121 (manual)	1,000		HET 1.28	P		
23-076RN39	American Standard	2856128.020	Afwall EC 1.28 EL ADA (with EverClean)	3351.101	Top	N.A.	ADA	R	W	WS	American Standard	6047.121 (manual)	1,000		HET 1.28	P		
30-076	American Standard		Afwall EC EL ADA (1.28 gal/flush)	3353.101	Rear	N.A.	ADA	R	W	WS	American Standard	6065.121.002 (battery)	1,000		HET 1.28	P		
30-076	American Standard		Afwall EC EL ADA (1.28 gal/flush)	3352.101 (w/BPL)	Top	N.A.	ADA	R	W	WS	American Standard	6065.121.002 (battery)	1,000		HET 1.28	P		
30-076	American Standard		Afwall EC EL ADA (1.28 gal/flush)	3354.101 (rear outlet w/BPL)	Top	N.A.	ADA	R	W	WS	American Standard	6065.121.002 (battery)	1,000		HET 1.28	P		
30-077	American Standard		Afwall EC EL ADA (1.6 gal/flush)	3353.101	Rear	N.A.	ADA	R	W	WS	American Standard	6065.161.002 (battery)	1,000	ULF			P	
30-077	American Standard		Afwall EC EL ADA (1.6 gal/flush)	3352.101 (w/BPL)	Top	N.A.	ADA	R	W	WS	American Standard	6065.161.002 (battery)	1,000	ULF			P	
30-077	American Standard		Afwall EC EL ADA (1.6 gal/flush)	3354.101 (rear outlet w/BPL)	Top	N.A.	ADA	R	W	WS	American Standard	6065.161.002 (battery)	1,000	ULF			P	
30-075	American Standard		Afwall EC Millennium 1.1 EL ADA	3353.101	Rear	N.A.	ADA	R	W	WS	American Standard	6065.111 (battery)	1,000		HET 1.10	P		
30-075	American Standard		Afwall EC Millennium 1.1 EL ADA	3352.101 (w/BPL)	Top	N.A.	ADA	R	W	WS	American Standard	6065.111 (battery)	1,000		HET 1.10	P		
30-075	American Standard		Afwall EC Millennium 1.1 EL ADA	3354.101 (rear outlet w/BPL)	Top	N.A.	ADA	R	W	WS	American Standard	6065.111 (battery)	1,000		HET 1.10	P		
30-075	American Standard		Afwall EC Millennium 1.1 EL ADA	3351.101 (rear outlet w/BPL)	Top	N.A.	ADA	R	W	WS	American Standard	6065.111 (battery)	1,000		HET 1.10	P		
30-075	American Standard	3351511.020	Afwall EC TS 1.1 EL ADA	3351.101	Top	N.A.	ADA	R	W	WS	American Standard	6065.121.002 (battery)	1,000		HET 1.28	P		
30-076	American Standard	3351528.020	Afwall EC TS EL ADA (1.28 gal/flush)	3351.101	Top	N.A.	ADA	R	W	WS	American Standard	6065.121.002 (battery)	1,000		HET 1.28	P		
30-077	American Standard	3351660.020	Afwall EC TS EL ADA (1.28 gal/flush)	3351.101	Top	N.A.	ADA	R	W	WS	American Standard	6065.161.002 (battery)	1,000	ULF			P	
10-135RN28	American Standard		Afwall EL	3351.101	Top	N.A.	ADA	R	W	WS	Toto	TET 1 DNCR (1-1/2")	1,000	ULF			P	
10-135RN28	American Standard		Afwall EL	3352.101 (w/bedpan lugs)	Top	N.A.	ADA	R	W	WS	Toto	TET 1 DNCR (1-1/2")	1,000	ULF			P	
17-031RN33	American Standard	2257528.020	Afwall EL ADA	2257.101	Top	N.A.	ADA	R	W	WS	American Standard	6065.121.002 (battery)	1,000		HET 1.28	P		
17-031RN33	American Standard	2257660.020	Afwall EL ADA	2257.101	Top	N.A.	ADA	R	W	WS	American Standard	6065.161.002 (battery)	1,000	ULF			P	
17-031RN33	American Standard	2257712.020	Afwall EL ADA	2257.101	Top	N.A.	ADA	R	W	WS	American Standard	6067.121.002 (hard wire)	1,000		HET 1.28	P		
17-031RN33	American Standard	2257716.020	Afwall EL ADA	2257.101	Top	N.A.	ADA	R	W	WS	American Standard	6067.161.002 (hard wire)	1,000	ULF			P	
17-034RN33	American Standard	3351660.020	Afwall EL ADA	3351.101	Top	N.A.	ADA	R	W	WS	American Standard	6067.161.002 (hard wire)	1,000	ULF			P	
17-034RN33	American Standard	3351716.020	Afwall EL ADA	3351.101	Top	N.A.	ADA	R	W	WS	American Standard	6067.161.002 (hard wire)	1,000	ULF			P	
41-001	American Standard		Afwall EL ADA	2257.101 or 3351.101	Top	N.A.	ADA	R	W	WS	American Standard	Flowise 1.1 6047.111 (manual)	1,000		HET 1.10	P		
30-076	American Standard		Afwall EL ADA (1.28 gal/flush)	2257.101	Top	N.A.	ADA	R	W	WS	American Standard	6065.121.002 (battery)	1,000		HET 1.28	P		
30-076	American Standard		Afwall EL ADA (1.28 gal/flush)	2634.101	Rear	N.A.	ADA	R	W	WS	American Standard	6065.121.002 (battery)	1,000		HET 1.28	P		
30-076	American Standard		Afwall EL ADA (1.28 gal/flush)	2257.101NAF	Top	N.A.	ADA	R	W	WS	American Standard	6065.121.002 (battery)	1,000		HET 1.28	P		
30-076	American Standard		Afwall EL ADA (1.28 gal/flush)	2633.101 (w/BPL)	Top	N.A.	ADA	R	W	WS	American Standard	6065.121.002 (battery)	1,000		HET 1.28	P		
30-077	American Standard		Afwall EL ADA (1.6 gal/flush)	2257.101	Top	N.A.	ADA	R	W	WS	American Standard	6065.161.002 (battery)	1,000	ULF			P	
30-077	American Standard		Afwall EL ADA (1.6 gal/flush)	2257.101	Top	N.A.	ADA	R	W	WS	American Standard	6065.161.002 (battery)	1,000	ULF			P	
30-077	American Standard		Afwall EL ADA (1.6 gal/flush)	2634.101	Rear	N.A.	ADA	R	W	WS	American Standard	6065.161.002 (battery)	1,000	ULF			P	
30-077	American Standard		Afwall EL ADA (1.6 gal/flush)	2257.101NAF	Top	N.A.	ADA	R	W	WS	American Standard	6065.161.002 (battery)	1,000	ULF			P	
30-077	American Standard		Afwall EL ADA (1.6 gal/flush)	2633.101 (w/BPL)	Top	N.A.	ADA	R	W	WS	American Standard	6065.161.002 (battery)	1,000	ULF			P	
17-031RN33	American Standard	3351528.020	Afwall EL ADA (with EverClean)	3351.101	Top	N.A.	ADA	R	W	WS	American Standard	6065.121.002 (battery)	1,000		HET 1.28	P		
17-031RN33	American Standard	3351712.020	Afwall EL ADA (with EverClean)	3351.101	Top	N.A.	ADA	R	W	WS	American Standard	6067.121.002 (hard wire)	1,000		HET 1.28	P		
30-077	American Standard		Afwall FloWise EC EL ADA (1.6 gal/flush)	2294.011	Top	N.A.	ADA	R	W	WS	American Standard	6065.161.002 (battery)	1,000	ULF			P	
30-077	American Standard		Afwall FloWise EC EL ADA (1.6 gal/flush)	2296.019 (w/BPL)	Top	N.A.	ADA	R	W	WS	American Standard	6065.161.002 (battery)	1,000	ULF			P	
10-134RN28	American Standard		Afwall FloWise EL	3351.101	Top	N.A.	ADA	R	W	WS	Sloan	111-1.28 (1-1/2")	800		HET 1.28	P		
10-134RN28	American Standard		Afwall FloWise EL	3352.101 (w/bedpan lugs)	Top	N.A.	ADA	R	W	WS	Sloan	111-1.28 (1-1/2")	800		HET 1.28	P		
30-075	American Standard	2257511.020	Afwall Millennium 1.1 EL ADA	2257.101	Top	N.A.	ADA	R	W	WS	American Standard	6065.111 (1.1 gpf)(battery)	1,000		HET 1.10	P		
30-075	American Standard		Afwall Millennium 1.1 EL ADA	2634.101	Rear	N.A.	ADA	R	W	WS	American Standard	6065.111 (1.1 gpf)(battery)	1,000		HET 1.10	P		
30-075	American Standard		Afwall Millennium 1.1 EL ADA	2633.101 (w/BPL)	Top	N.A.	ADA	R	W	WS	American Standard	6065.111 (1.1 gpf)(battery)	1,000		HET 1.10	P		
25-052RN41	American Standard		Baby Devoro FV Universal (child's bowl height: 10.4-inch = 260 mm)	2282.001 (child's bowl height: 10.4-inch = 260 mm)	Top		S		F	WS	American Standard	6065.161.002	800	ULF			P	
25-051RN41	American Standard		Baby Devoro FV Universal HET (child's bowl height: 10.4-inch = 260 mm)	2282.001-1.28 (child's bowl height: 10.4-inch = 260 mm)	Top		S		F	WS	American Standard	6065.121.002 (piston type)	800		HET 1.28	P		
17-028RN33	American Standard		Huron EL ADA	3312.001 OR 3313.001 (bed pan lugs)	Top	12	E	ADA	R	F	WS	American Standard	6065.121.002 (piston type)	500		HET 1.28	P	
17-028RN33	American Standard		Huron EL ADA	3312.001 OR 3313.001 (bed pan lugs) (UPC bar code 3305683469)	Top	12	E	ADA	R	F	WS	American Standard	6047.121 (manual)	500		HET 1.28	P	
32-039	American Standard	3451511.020	Madera 1.1 EL	2234.001 (NOTE: also includes 2623.001, 2624.001, 3451.001, 3452.001, 3455.001)	Top	12	E		F	WS	American Standard	6065.111 (1.1 gpf)(battery)	1,000		HET 1.10	P		
32-044	American Standard	3461511.020	Madera 1.1 EL	3043.001 (NOTE: also includes 3248.001, 3249.001, 3461.001, 3462.001, 3463.001, 3464.001)	Top	12	E	ADA		F	WS	American Standard	6065.111 (1.1 gpf)(battery)	1,000		HET 1.10	P	
23-077RN39	American Standard	2858128.020	Madera 1.28 EL	2234.001	Top		E		F	WS	American Standard	6047.121 (manual)	1,000		HET 1.28	P		
23-077RN39	American Standard	2854128.020	Madera 1.28 EL (with EverClean)	3461.001	Top		E		F	WS	American Standard	6047.121 (manual)	1,000		HET 1.28	P		
23-073RN39	American Standard	2857128.020	Madera 1.28 EL ADA	3043.001	Top		E	ADA	F	WS	American Standard	6047.121 (manual)	1,000		HET 1.28	P		
23-073RN39	American Standard	2855128.020	Madera 1.28 EL ADA (with EverClean)	3451.001	Top		E	ADA	F	WS	American Standard	6047.121 (manual)	1,000		HET 1.28	P		
23-077RN39	American Standard	2855128.020	Madera EC 1.28 EL	3451.001	Top		E		F	WS	American Standard	6047.121 (manual)	1,000		HET 1.28	P		
23-073RN39	American Standard	2854128.020	Madera EC 1.28 EL ADA	3461.001	Top		E	ADA	F	WS	American Standard	6047.121 (manual)	1,000		HET 1.28	P		
17-032RN33	American Standard	2234528.020	Madera EL	2234.001	Top	10	E		F	WS	American Standard	6065.121.002 (battery)	1,000		HET 1.28	P		
17-032RN33	American Standard	2234660.020	Madera EL	2234.001	Top	10	E		F	WS	American Standard	6065.161.002 (battery)	1,000	ULF			P	
17-032RN33	American Standard	2234712.020	Madera EL	2234.001	Top	10	E		F	WS	American Standard	6067.121.002 (hard wire)	1,000		HET 1.28	P		
17-032RN33	American Standard	2234716.020	Madera EL	2234.001	Top	10	E		F	WS	American Standard	6067.161.002 (hard wire)	1,000	ULF			P	
17-026RN33	American Standard	3451660.020	Madera EL	3451.001	Top	10	E		F	WS	American Standard	6065.161.002 (battery)	1,000	ULF			P	

MaP Report No. (for internal use)	Flushometer bowl										Flushometer valve								
	Manufacturer of the Bowl	Bowl/ Valve Combination Number (if available)	Bowl Model Name	Bowl Model Number	Spud	Rough-in (inches) *	Round (R) or Elongated (E) bowl	ADA Height Bowl	Rear Discharge (Back Outlet)	Floor- (F) OR Wall-Mounted (W)	WaterSense Compliant Bowl (certified)	Manufacturer of the Valve	Valve Model Number	MaP Performance Score	6-L (1.6-gal) Commercial Combination	4.8-L (1.28-gal) HET Commercial Combination	Rated HET Flush Volume	Valve design: D=Diaphragm, P=Piston	WaterSense Compliant Valve (certified)
17-026RN33	American Standard	3451716.020	Madera EL	3451.001	Top	10	F			F	WS	American Standard	6067.161.002 (hard wire)	1,000	ULF				
41-005	American Standard		Madera EL	2234.001 or 3451.001	Top	12	F			F	WS	American Standard	Flowise 1.1 6047.111 (manual)	1,000		HET	1.10	P	
10-129RN28	American Standard		Madera EL	3451.001	Top	10	F			F	WS	Toto	TET 1 DNCR (1-1/2")	1,000	ULF			P	
10-130RN28	American Standard		Madera EL	3453.001	Rear	10	F			F	WS	Toto	TET 1 DNCR (1-1/2")	1,000	ULF			P	
10-129RN28	American Standard		Madera EL	3452.001 (w/bedpan lugs)	Top	10	F			F	WS	Toto	TET 1 DNCR (1-1/2")	1,000	ULF			P	
10-130RN28	American Standard		Madera EL	3455.001 (w/bedpan lugs)	Rear	10	F			F	WS	Toto	TET 1 DNCR (1-1/2")	1,000	ULF			P	
17-032RN33	American Standard	3451528.020	Madera EL (with EverClean)	3451.001	Top	10	F			F	WS	American Standard	6065.121.002 (battery)	1,000		HET	1.28	P	
17-032RN33	American Standard	3451712.020	Madera EL (with EverClean)	3451.001	Top	10	F			F	WS	American Standard	6067.121.002 (hard wire)	1,000	HET	1.28	P		
17-033RN33	American Standard	3043528.020	Madera EL ADA	3043.001	Top	10	E	ADA		F	WS	American Standard	6065.121.002 (battery)	1,000	HET	1.28	P		
17-033RN33	American Standard	3043660.020	Madera EL ADA	3043.001	Top	10	E	ADA		F	WS	American Standard	6065.161.002 (battery)	1,000	ULF			P	
17-033RN33	American Standard	3043712.020	Madera EL ADA	3043.001	Top	10	E	ADA		F	WS	American Standard	6067.121.002 (hard wire)	1,000	HET	1.28	P		
17-033RN33	American Standard	3043716.020	Madera EL ADA	3043.001	Top	10	E	ADA		F	WS	American Standard	6067.161.002 (hard wire)	1,000	ULF			P	
17-027RN33	American Standard	3461660.020	Madera EL ADA	3461.001	Top	10	E	ADA		F	WS	American Standard	6065.161.002 (battery)	1,000	ULF			P	
17-027RN33	American Standard	3461716.020	Madera EL ADA	3461.001	Top	10	E	ADA		F	WS	American Standard	6067.161.002 (hard wire)	1,000	ULF			P	
10-131RN28	American Standard		Madera EL ADA	3461.001	Top	10	E	ADA		F	WS	Toto	TET 1 DNCR (1-1/2")	1,000	ULF			P	
41-004	American Standard		Madera EL ADA	3043.001 or 3461.001	Top	12	F			F	WS	American Standard	Flowise 1.1 6047.111 (manual)	1,000	ULF	HET	1.10	P	
10-131RN28	American Standard		Madera EL ADA	3462.001 (w/bedpan lugs)	Top	10	E	ADA		F	WS	Toto	TET 1 DNCR (1-1/2")	1,000	ULF			P	
17-033RN33	American Standard	3461528.020	Madera EL ADA (with EverClean)	3461.001	Top	10	E	ADA		F	WS	American Standard	6065.121.002 (battery)	1,000	HET	1.28	P		
17-033RN33	American Standard	3461712.020	Madera EL ADA (with EverClean)	3461.001	Top	10	E	ADA		F	WS	American Standard	6067.121.002 (hard wire)	1,000	HET	1.28	P		
10-132RN28	American Standard		Madera FloWise EL	3451.001	Top	10	E			F	WS	Sloan	111-1.28 (1-1/2")	1,000	HET	1.28	P		
10-132RN28	American Standard		Madera FloWise EL	3452.001 (w/bedpan lugs)	Top	10	E			F	WS	Sloan	111-1.28 (1-1/2")	1,000	HET	1.28	P		
10-133RN28	American Standard		Madera FloWise EL ADA	3461.001	Top	10	E	ADA		F	WS	Sloan	111-1.28 (1-1/2")	1,000	HET	1.28	P		
10-133RN28	American Standard		Madera FloWise EL ADA	3462.001 (w/bedpan lugs)	Top	10	E	ADA		F	WS	Sloan	111-1.28 (1-1/2")	1,000	HET	1.28	P		
26-009RN42	American Standard		Madera Youth FloWise (youth bowl height: 14-inch = 355 mm)	2599.001	Top		E			F	WS	American Standard	6065.525.002	800	HET	1.28	P		
27-001RN43	American Standard		Madera Youth FloWise (youth bowl height: 14-inch = 355 mm)	2599.001	Top		E			F	WS	American Standard	6065.565.002	1,000	ULF			P	
10-132RN28	American Standard		Olimpico Flux EC 1.1 EL ADA	34515001MX	Top	10	E			F		Sloan	111-1.28 (1-1/2")	1,000	HET	1.28	P		
40-017	American Standard		Priolo EL	3690.001	Top	14	E		W	F	WS	American Standard	6065.111 (1.1 gpf)	1,000	HET	1.10	P		
40-014	American Standard		Priolo EL	3690.001	Top	14	E		W	F	WS	American Standard	6065.111 (1.6 gpf)	1,000	ULF			P	
40-016	American Standard		Priolo EL	3690.001	Top	14	E		W	F	WS	American Standard	6065.121 (1.28 gpf)	1,000	HET	1.28	P		
41-003	American Standard		Priolo EL	3690.001	Top	14	E		R	F	WS	American Standard	Flowise 1.1 6047.111 (manual)	1,000	HET	1.10	P		
13-092RN28	American Standard		Priolo EL ADA	3695.001	Top	N.A.	E	ADA		R	F	WS	Sloan	111-1.28 (1-1/2")	1,000	HET	1.28	P	
40-015	American Standard		Priolo EL ADA	3695.001	Top	14	E	ADA		R	F	WS	American Standard	6065.111 (1.1 gpf)	1,000	HET	1.10	P	
41-002	American Standard		Priolo EL ADA	3695.001	Top	14	E	ADA		R	F	WS	American Standard	Flowise 1.1 6047.111 (manual)	1,000	HET	1.10	P	
13-094RN28	American Standard		Priolo EL ADA	3695.001	Top	N.A.	E	ADA		R	F	WS	Toto	TET 1 DNCR (1-1/2")	1,000	ULF		P	
22-021RN38	American Standard		Priolo EL ADA	3695.001	Top	N.A.	E	ADA		R	F	WS	Zurn	Z6000AV-HET	800	HET	1.28	D	
22-021(e)RN38	American Standard		Priolo EL ADA	3695.001	Top	N.A.	E	ADA		R	F	WS	Zurn	Z6000PL-HET	800	HET	1.28	D	
22-021(c)RN38	American Standard		Priolo EL ADA	3695.001	Top	N.A.	E	ADA		R	F	WS	Zurn	ZEMSG000AV-HET	800	HET	1.28	D	
22-021(d)RN38	American Standard		Priolo EL ADA	3695.001	Top	N.A.	E	ADA		R	F	WS	Zurn	ZEMSG000AV-HET-IS	800	HET	1.28	D	
22-021(j)RN38	American Standard		Priolo EL ADA	3695.001	Top	N.A.	E	ADA		R	F	WS	Zurn	ZEMSG000AV-HET-IS	800	HET	1.28	D	
22-021(h)RN38	American Standard		Priolo EL ADA	3695.001	Top	N.A.	E	ADA		R	F	WS	Zurn	ZEMSG000PL-HET	800	HET	1.28	D	
22-021(i)RN38	American Standard		Priolo EL ADA	3695.001	Top	N.A.	E	ADA		R	F	WS	Zurn	ZEMSG000PL-HET-IS	800	HET	1.28	D	
22-021(k)RN38	American Standard		Priolo EL ADA	3695.001	Top	N.A.	E	ADA		R	F	WS	Zurn	ZEMSG000PL-HET-IS	800	HET	1.28	D	
22-021(l)RN38	American Standard		Priolo EL ADA	3695.001	Top	N.A.	E	ADA		R	F	WS	Zurn	ZEMSG200-HET	800	HET	1.28	D	
22-021(m)RN38	American Standard		Priolo EL ADA	3695.001	Top	N.A.	E	ADA		R	F	WS	Zurn	ZEMSG200-HET-IS	800	HET	1.28	D	
22-021(o)RN38	American Standard		Priolo EL ADA	3695.001	Top	N.A.	E	ADA		R	F	WS	Zurn	ZEMSG200PL-HET	800	HET	1.28	D	
22-021(a)RN38	American Standard		Priolo EL ADA	3695.001	Top	N.A.	E	ADA		R	F	WS	Zurn	ZER6000AV-HET-(CPM and CP)	800	HET	1.28	D	
22-021(f)RN38	American Standard		Priolo EL ADA	3695.001	Top	N.A.	E	ADA		R	F	WS	Zurn	ZER6000PL-HET-(CPM and CP)	800	HET	1.28	D	
22-021(b)RN38	American Standard		Priolo EL ADA	3695.001	Top	N.A.	E	ADA		R	F	WS	Zurn	ZR6000AV-HET	800	HET	1.28	D	
22-021(g)RN38	American Standard		Priolo EL ADA	3695.001	Top	N.A.	E	ADA		R	F	WS	Zurn	ZR6000PL-HET	800	HET	1.28	D	
13-094RN28	American Standard		Priolo EL ADA	3697.001	Rear	N.A.	E	ADA		R	F	WS	Toto	TET 1 DNCR (1-1/2")	1,000	ULF		P	
13-092RN28	American Standard		Priolo EL ADA	3697.001	Rear	N.A.	E	ADA		R	F	WS	Toto	TET 1 DNCR (1-1/2")	1,000	HET	1.28	P	
13-094RN28	American Standard		Priolo EL ADA	3696.001 (w/ bed pan lugs)	Top	N.A.	E	ADA		R	F	WS	Toto	TET 1 DNCR (1-1/2")	1,000	ULF		P	
13-092RN28	American Standard		Priolo EL ADA	3696.001 (w/bed pan lugs)	Top	N.A.	E	ADA		R	F	WS	Sloan	111-1.28 (1-1/2")	1,000	HET	1.28	P	
13-094RN28	American Standard		Priolo EL ADA	3698.001 (w/ bed pan lugs)	Rear	N.A.	E	ADA		R	F	WS	Toto	TET 1 DNCR (1-1/2")	1,000	ULF		P	
13-092RN28	American Standard		Priolo EL ADA	3698.001 (w/ bed pan lugs)	Rear	N.A.	E	ADA		R	F	WS	Toto	TET 1 DNCR (1-1/2")	1,000	HET	1.28	P	
22-070RN38	American Standard		Top Spud Rapidway EL (wall mount-ADA possible)	34451.101	Top	N.A.	E	ADA		R	W	Sloan	Solaris 8111	600	ULF			D	
22-070RN38	American Standard		Back Spud Rapidway EL (wall mount-ADA possible)	3445L.101	Rear	N.A.	E	ADA		R	W	Sloan	Solaris 8111	600	ULF			D	
43-005	AMTC	AEF**1012T11	None EL	AUT-1012	Top	10	E			F	WS	AMTC	AEF-801-**CT-11	800	HET	1.10	D	WS	
43-005	AMTC	AEF**1012T12	None EL	AUT-1012	Top	10	E			F	WS	AMTC	AEF-801-**CT-12	800	HET	1.28	D	WS	
43-005	AMTC	AEF**1012T16	None EL	AUT-1012	Top	10	E			F	WS	AMTC	AEF-801-**CT-16	800	ULF			D	
43-005	AMTC	HSM1012T11	None EL	AUT-1012	Top	10	E			F	WS	AMTC	HSM-801-CT-11	800	HET	1.10	D	WS	
43-005	AMTC	HSM1012T12	None EL	AUT-1012	Top	10	E			F	WS	AMTC	HSM-801-CT-12	800	HET	1.28	D	WS	
43-005	AMTC	HSM1012T16	None EL	AUT-1012	Top	10	E			F	WS	AMTC	HSM-801-CT-16	800	ULF			D	
43-005	AMTC	MF1012T11	None EL	AUT-1012	Top	10	E			F	WS	AMTC	MF-700-T11	800	HET	1.10	D	WS	
43-005	AMTC	MF1012T12	None EL	AUT-1012	Top	10	E			F	WS	AMTC	MF-700-T12	800	HET	1.28	D	WS	
43-005	AMTC	MF1012T16	None EL	AUT-1012	Top	10	E			F	WS	AMTC	MF-700-T16	800	ULF			D	
43-003	AMTC	AEF**1012WT11	None EL (wall mount-ADA possible)	AUT-1012W	Top	N.A.	E	ADA		R	W	WS	AMTC	AEF-801-**CT-11	800	HET	1.10	D	WS
43-003	AMTC	AEF**1012WT12	None EL (wall mount-ADA possible)	AUT-1012W	Top	N.A.	E	ADA		R	W	WS	AMTC	AEF-801-**CT-12	800	HET	1.28	D	WS
43-003	AMTC	AEF**1012WT16	None EL (wall mount-ADA possible)	AUT-1012W	Top	N.A.	E	ADA		R	W	WS	AMTC	AEF-801-**CT-16	800	ULF			D

MaP Report No. (for internal use)	Flushometer bowl											Flushometer valve							
	Manufacturer of the Bowl	Bowl/ Valve Combination Number (if available)	Bowl Model Name	Bowl Model Number	Spud	Rough-in (inches) *	Round (R) or Elongated (E) bowl	ADA Height Bowl	Rear Discharge (Back Outlet)	Floor- (F) OR Wall-Mounted (W)	WaterSense Compliant Bowl (certified)	Manufacturer of the Valve	Valve Model Number	MaP Performance Score	6-L (1.6-gal) Commercial Combination	4.8-L (1.28-gal) HET Commercial Combination	Rated HET Flush Volume	Valve design: D=Diaphragm, P=Pliston	WaterSense Compliant Valve (certified)
43-003	AMTC	HSM1012WT11	None EL (wall mount-ADA possible)	AUT-1012W	Top	N.A.	F	ADA	R	W	WS	AMTC	HSM-801-CT-11	800		HET	1.10	D	WS
43-003	AMTC	HSM1012WT12	None EL (wall mount-ADA possible)	AUT-1012W	Top	N.A.	F	ADA	R	W	WS	AMTC	HSM-801-CT-12	800		HET	1.28	D	WS
43-003	AMTC	HSM1012WT16	None EL (wall mount-ADA possible)	AUT-1012W	Top	N.A.	F	ADA	R	W	WS	AMTC	HSM-801-CT-16	800	ULF	HET	1.10	D	WS
43-003	AMTC	MF1012WT11	None EL (wall mount-ADA possible)	AUT-1012W	Top	N.A.	F	ADA	R	W	WS	AMTC	MF-700-T11	800		HET	1.10	D	WS
43-003	AMTC	MF1012WT12	None EL (wall mount-ADA possible)	AUT-1012W	Top	N.A.	F	ADA	R	W	WS	AMTC	MF-700-T12	800		HET	1.28	D	WS
43-003	AMTC	MF1012WT16	None EL (wall mount-ADA possible)	AUT-1012W	Top	N.A.	F	ADA	R	W	WS	AMTC	MF-700-T16	800	ULF	HET	1.10	D	WS
43-004	AMTC	AEF**1012AT11	None EL ADA	AUT-1012A	Top	10	F	ADA		F	WS	AMTC	AEF-801-**CT-11	800		HET	1.10	D	WS
43-004	AMTC	AEF**1012AT12	None EL ADA	AUT-1012A	Top	10	F	ADA		F	WS	AMTC	AEF-801-**CT-12	800		HET	1.28	D	WS
43-004	AMTC	AEF**1012AT16	None EL ADA	AUT-1012A	Top	10	F	ADA		F	WS	AMTC	AEF-801-**CT-16	800	ULF	HET	1.10	D	WS
43-004	AMTC	HSM1012AT11	None EL ADA	AUT-1012A	Top	10	F	ADA		F	WS	AMTC	HSM-801-CT-11	800		HET	1.10	D	WS
43-004	AMTC	HSM1012AT12	None EL ADA	AUT-1012A	Top	10	F	ADA		F	WS	AMTC	HSM-801-CT-12	800		HET	1.28	D	WS
43-004	AMTC	HSM1012AT16	None EL ADA	AUT-1012A	Top	10	F	ADA		F	WS	AMTC	HSM-801-CT-16	800	ULF	HET	1.10	D	WS
43-004	AMTC	MF1012AT11	None EL ADA	AUT-1012A	Top	10	F	ADA		F	WS	AMTC	MF-700-T11	800		HET	1.10	D	WS
43-004	AMTC	MF1012AT12	None EL ADA	AUT-1012A	Top	10	F	ADA		F	WS	AMTC	MF-700-T12	800		HET	1.28	D	WS
43-004	AMTC	MF1012AT16	None EL ADA	AUT-1012A	Top	10	F	ADA		F	WS	AMTC	MF-700-T16	800	ULF	HET	1.10	D	WS
35-019	ASC	Verna RF	412740	412740	Rear	12	R			F		Delany	Saber S402-1.28-SC-T42	800		HET	1.28	D	
35-018	ASC	Verna RF	412750 (12-in rough-in)	412750	Top	12	R			F		Delany	Saber S402-1.28-SC-T42	600		HET	1.28	D	
16-045RN32	Briggs	Carlton EL	7711	7711	Top	E				F		Sloan	Royal 111-1.28	800		HET	1.28	D	WS
16-166RN32	Briggs	Sultan EL ADA	7781	7781	Top	N.A.	E	ADA	R	W		Sloan	Royal 111-1.28	800		HET	1.28	D	WS
15-105RN31	Contrac	Clark Commercial EL (wall mount-ADA possible)	4762CEX	4762CEX	Top	N.A.	E	ADA	R	W		Sloan	111-1.28	800		HET	1.28	P	WS
34-001	Contrac	Clark Commercial EL (wall mount-ADA possible)	4762CEX	4762CEX	Top	N.A.	E	ADA	R	W		Delta	81T201-48	1,000		HET	1.28	D	
32-042	Contrac	Clark Commercial EL (wall mount-ADA possible)	4762CEX	4762CEX	Top	N.A.	E	ADA	R	W		Moen	8310M128	500		HET	1.28	P	WS
43-018	Contrac	Clark Commercial EL (wall mount-ADA possible)	4762CEX	4762CEX	Top	N.A.	E	ADA	R	W		Moen	8310AC16	500		HET	1.28	P	WS
16-137RN32	Contrac	Clark EL (wall mount-ADA possible)	4762CEU	4762CEU	Rear	N.A.	E	ADA	R	W		Sloan	Royal 111-1.28	550		HET	1.28	D	WS
15-107RN31	Contrac	Clay Commercial EL ADA	4762BOX	4762BOX	Top	E	ADA	F				Sloan	111-1.28	800		HET	1.28	P	WS
34-002	Contrac	Clay Commercial EL ADA	4762BOX	4762BOX	Top	E	ADA	F				Delta	81T201-48	1,000		HET	1.28	D	
16-138RN32	Contrac	Clay EL	4762BOU	4762BOU	Rear	E		F				Sloan	Royal 111-1.28	550		HET	1.28	D	WS
15-106RN31	Contrac	Colter Commercial EL	4762BEX	4762BEX	Top	E		F				Sloan	111-1.28	850		HET	1.28	P	WS
34-003	Contrac	Colter Commercial EL	4762BEX	4762BEX	Top	E		F				Delta	81T201-48	1,000		HET	1.28	D	
16-139RN32	Contrac	Colter EL	4762BEU	4762BEU	Rear	E		F				Sloan	Royal 111-1.28	600		HET	1.28	D	WS
22-029RN38	Gerber	North Point 1.28 EL	25-833	25-833	Top	E		F				Sloan	Royal 111-1.28	1,000		HET	1.28	D	WS
32-072	Gerber	North Point 1.28 EL (ADA possible)	25-038	25-038	Top	N.A.	E	ADA	R	W	WS	Sloan	Royal 111-1.28	1,000		HET	1.28	D	WS
22-030RN38	Gerber	North Point 1.28 EL ADA	25-733	25-733	Top	E	ADA	F				Sloan	Royal 111-1.28	1,000		HET	1.28	D	WS
22-028RN38	Gerber	North Point 1.28 EL ADA	25-878	25-878	Top	N.A.	E	ADA	R	F		Sloan	Royal 111-1.28	1,000		HET	1.28	D	WS
22-014RN38	Gerber	North Point Jr. 1.28 RF (Youth size bowl height: 13.4" = 340mm)	25-872 (Youth size bowl height: 13.4" = 340mm)	25-872	Top	E		F				Sloan	Royal 111-1.28	1,000		HET	1.28	D	WS
15-106RN31	Hajoca Mainline	Commercial EL	MLS10410	MLS10410	Top	E		F				Sloan	111-1.28	850		HET	1.28	P	WS
34-003	Hajoca Mainline	Commercial EL	4762BEX	4762BEX	Top	E		F				Delta	81T201-48	1,000		HET	1.28	D	
34-001	Hajoca Mainline	Commercial EL (wall mount-ADA possible)	4762CEX	4762CEX	Top	N.A.	E	ADA	R	W		Delta	81T201-48	1,000		HET	1.28	D	
15-105RN31	Hajoca Mainline	Commercial EL (wall mount-ADA possible)	MLS10409	MLS10409	Top	N.A.	E	ADA	R	W		Sloan	111-1.28	800		HET	1.28	P	WS
34-002	Hajoca Mainline	Commercial EL ADA	4762BOX	4762BOX	Top	E	ADA	F				Delta	81T201-48	1,000		HET	1.28	D	
15-107RN31	Hajoca Mainline	Commercial EL ADA	MLS10411	MLS10411	Top	E	ADA	F				Sloan	111-1.28	800		HET	1.28	P	WS
15-106RN31	HD Supply-Seasons	Commercial EL	564807	564807	Top	E		F				Sloan	111-1.28	850		HET	1.28	P	WS
34-003	HD Supply-Seasons	Commercial EL	4762BEX	4762BEX	Top	E		F				Delta	81T201-48	1,000		HET	1.28	D	
15-105RN31	HD Supply-Seasons	Commercial EL (wall mount-ADA possible)	564805	564805	Top	N.A.	E	ADA	R	W		Sloan	111-1.28	800		HET	1.28	P	WS
34-001	HD Supply-Seasons	Commercial EL (wall mount-ADA possible)	4762CEX	4762CEX	Top	N.A.	E	ADA	R	W		Delta	81T201-48	1,000		HET	1.28	D	
15-107RN31	HD Supply-Seasons	Commercial EL ADA	564809	564809	Top	E	ADA	F				Sloan	111-1.28	800		HET	1.28	P	WS
34-002	HD Supply-Seasons	Commercial EL ADA	4762BOX	4762BOX	Top	E	ADA	F				Delta	81T201-48	1,000		HET	1.28	D	
23-054RN39	Kohler	Anglesey CH EL ADA	K-4352	K-4352	Top	N.A.	E	ADA	R	F	WS	Kohler	K-13517 (manual actuation)	1,000		HET	1.28	P	
18-002RN36	Kohler	Anglesey EL ADA	K-4352	K-4352	Top	E	ADA	F				Kohler	K-10956-CP	1,000		HET	1.28	P	
16-008RN32	Kohler	Highcliff EL	K-4368	K-4368	Top	E		F					Bowl designed to function with a variety of valves	800	ULF				
42-056	Kohler	Highcliff EL	K-96057	K-96057	Top	12	E	ADA		F		Zurn	ZTR6200-ONE	1,000		HET	1.10	P	
21-004RN37	Kohler	Highcrest EL	K-4302	K-4302	Top	E	ADA	F				Kohler	K-10674-CP	1,000	ULF				
23-055RN39	Kohler	Highline EL ADA	K-4405	K-4405	Top	E	ADA	F				Kohler	K-13517 (manual actuation)	1,000		HET	1.28	P	
32-040	Kohler	Highline EL ADA	K-4405	K-4405	Top	E	ADA	F				Moen	8310EFV	1,000		HET	1.28	P	
43-017	Kohler	Highline EL ADA	K-4405	K-4405	Top	10	E	ADA	F			Moen	8310AC16	1,000		HET	1.28	P	
12-001RN28	Kohler	Highline EL ADA	K-4405 and K-4405L bowls	K-4405	Top	E	ADA	F				Kohler	K-10956	1,000		HET	1.28	P	
42-057	Kohler	Juvenile EL (Youth size: 13.5-inch bowl height)	K-96059	K-96059	Top	10	E			F		Zurn	ZTR6200-ONE	1,000		HET	1.10	P	
15-167RN31	Kohler	Kingston EL (wall mount-ADA possible)	K-4323	K-4323	Rear	N.A.	E	ADA	R	W	WS	Kohler	K-10956	1,000		HET	1.28	P	
14-116RN31	Kohler	Kingston EL (wall mount-ADA possible)	K-4325	K-4325	Top	N.A.	E	ADA	R	W	WS	Kohler	K-10956	1,000		HET	1.28	P	
23-053RN39	Kohler	Kingston EL (wall mount-ADA possible)	K-4325	K-4325	Top	N.A.	E	ADA	R	W	WS	Kohler	K-13517 (manual actuation)	1,000		HET	1.28	P	
32-043	Kohler	Kingston EL (wall mount-ADA possible)	K-4325	K-4325	Top	N.A.	E	ADA	R	W	WS	Moen	8310M16	1,000	ULF				
16-006RN32	Kohler	Kingston EL (wall mount-ADA possible)	K-4330	K-4330	Top	N.A.	E	ADA	R	W			Bowl designed to function with a variety of valves	1,000	ULF				
21-006RN37	Kohler	Primary EL (child's bowl height: 10.5-inch = 267 mm)	K-4384 (child's bowl height: 10.5-inch = 267 mm)	K-4384	Top	E		F				Kohler	K-10673-CP	500		HET	1.28	P	
21-003RN37 & 16-007	Kohler	Welcomme EL	K-4350	K-4350	Top	E		F				Kohler	K-10674-CP	1,000	ULF				

MaP Report No. (for internal use)	Flushometer bowl										Flushometer valve							
	Manufacturer of the Bowl	Bowl/ Valve Combination Number (if available)	Bowl Model Name	Bowl Model Number	Spud	Rough-in (inches) *	Round (R) or Elongated (E) bowl	ADA Height Bowl	Rear Discharge (Back Outlet)	Floor- (F) OR Wall-Mounted (W)	WaterSense Compliant Bowl (certified)	Manufacturer of the Valve	Valve Model Number	MaP Performance Score	6-L (1.6-gal) Commercial Combination	4.8-L (1.28-gal) HET Commercial Combination	Rated HET Flush Volume	Valve design: D=Diaphragm, P=Piston
25-034RN41	Kohler		Wellworth EL	K-4406	Top					F		Sloan	GEM 111-1.28	1,000	HET	1.28	P	WS
10-143RN28	Kohler		Wellworth EL	K-4406	Top					F		Kohler	K-10956	1,000	HET	1.28	P	
23-056RN39	Kohler		Wellworth EL	K-4406	Top					F		Kohler	K-13517 (manual actuation)	1,000	HET	1.28	P	
26-012RN42	Kohler		Wellworth EL	K-4406	Top					F		Sloan	Royal 111-1.28	1,000	HET	1.28	D	WS
15-079RN31	Mansfield		Adriatic EL ADA	1319	Top		ADA			F		American Standard	6065.121	1,000	HET	1.28	P	
27-013	Mansfield		Adriatic EL ADA	1319	Rear		ADA			F		Sloan	Royal 111-1.28	1,000	HET	1.28	D	WS
15-078RN31	Mansfield		Adriatic EL ADA	1319BPL (with bedpan lugs)	Top		ADA			F		American Standard	6065.121	1,000	HET	1.28	P	
27-012	Mansfield		Baltic EL	1311	Top					F		Sloan	Royal 111-1.28	1,000	HET	1.28	D	WS
27-018	Mansfield		Baltic EL	1311	Rear					F		Sloan	Royal 111-1.28	1,000	HET	1.28	D	WS
15-080RN31	Mansfield		Erie EL (wall mount-ADA possible)	1301	Top	N.A.	ADA	R	W			Zurn	ZTS6200EV	1,000	HET	1.28	P	
15-081RN31	Mansfield		Erie EL (wall mount-ADA possible)	1301BPL (with bedpan lugs)	Top	N.A.	ADA	R	W			Zurn	ZTS6200EV	1,000	HET	1.28	P	
18-055RN36	Mansfield		Huron EL (rear outlet)	1312	Top	N.A.		R	F			Sloan	Royal 111-1.28	1,000	HET	1.28	D	WS
27-017	Mansfield		Huron EL ADA Floor Mount Rear Outlet	1313	Top	N.A.	ADA	R	F			Sloan	Royal 111-1.28	800	HET	1.28	D	WS
41-025	ProFlo		ProFlo EL	PF1721	Top					F	WS	Sloan	ECOS 8111-1.1	1,000	HET	1.10	D	WS
13-057RN28	ProFlo		ProFlo EL	PF1721	Top					F	WS	Sloan	Royal 111-1.28	900	HET	1.28	D	WS
41-023	ProFlo		ProFlo EL (wall mount-ADA possible)	PF1731	Top	N.A.	ADA	R	W	WS		Sloan	ECOS 8111-1.1	1,000	HET	1.10	D	WS
13-059RN28	ProFlo		ProFlo EL (wall mount-ADA possible)	PF1731	Top	N.A.	ADA	R	W	WS		Sloan	Royal 111-1.28	800	HET	1.28	D	WS
41-024	ProFlo		ProFlo EL ADA	PF1723	Top		ADA			F	WS	Sloan	ECOS 8111-1.1	1,000	HET	1.10	D	WS
13-055RN28	ProFlo		ProFlo EL ADA	PF1723	Top		ADA			F	WS	Sloan	Royal 111-1.28	900	HET	1.28	D	WS
28-064	ProFlo		ProFlo RF (child's bowl height: 10-inch = 254 mm)	PF1700BHE (child's bowl height: 10-inch = 254 mm)	Top		R			F	WS	Sloan	Royal 111-1.28	1,000	HET	1.28	D	WS
42-008	Sloan Valve		DUAL FLUSH (wall mount-ADA possible)	ST2459A	Top	N.A.	ADA	R	W	WS		Sloan	WES 111 Uppercut DUAL FLUSH	1,000	HET	1.60	D	
32-114	Sloan Valve		Efficiency Series (child's bowl height: 10.5-inch = 267 mm)	ST2309A (child's bowl height: 10.5-inch = 267 mm)	Top					F	WS	Sloan	Royal 111-1.28	1,000	HET	1.28	D	WS
32-116	Sloan Valve		Efficiency Series (child's bowl height: 10.5-inch = 267 mm)	ST2309A (child's bowl height: 10.5-inch = 267 mm)	Top					F	WS	Sloan	Royal 111-1.6	1,000	ULF		D	
32-115	Sloan Valve		Efficiency Series Dual Flush (child's bowl height: 10.5-inch = 267 mm)	ST2309A (child's bowl height: 10.5-inch = 267 mm)	Top					F	WS	Sloan	WES 111 - 1.6 / 1.1 DUAL FLUSH	1,000	HET	1.28	D	
32-117	Sloan Valve		Efficiency Series EL ADA	ST2229A	Top		E	ADA		F	WS	Sloan	Royal 111-1.28	1,000	HET	1.28	D	WS
36-042	Sloan Valve		Efficiency Series EL ADA	ST2229A	Top	12	E	ADA		F	WS	Sloan	Royal 111-1.28	1,000	HET	1.28	D	WS
36-032	Sloan Valve		Efficiency Series EL ADA	ST2229A	Top	12	E	ADA		F	WS	Sloan	Solis 8111-1.28	1,000	HET	1.28	D	WS
36-043 & 32-119	Sloan Valve		Efficiency Series EL ADA	ST2229A	Top	12	E	ADA		F	WS	Sloan	Royal 111-1.6	1,000	ULF		D	
36-033	Sloan Valve		Efficiency Series EL ADA	ST2229A	Top	12	E	ADA		F	WS	Sloan	Solis 8111-1.6	1,000	ULF		D	
32-118	Sloan Valve		Efficiency Series EL ADA (dual-flush)	ST2229A	Top		E	ADA		F	WS	Sloan	WES 111 - 1.6 / 1.1 DUAL FLUSH	1,000	HET	1.28	D	
38-022	Sloan Valve	WETS 2001.1101-1.1 ECOS	EL	ST2009	Top	10	E			F	WS	Sloan	ECOS 8111-1.1	800	HET	1.10	D	WS
36-014	Sloan Valve		EL	ST2009A	Top	10	E			F	WS	Sloan	ECOS 8111-1.28	1,000	HET	1.28	D	WS
36-013	Sloan Valve		EL	ST2009A	Top	10	E			F	WS	Sloan	ECOS HW 111-1.28	1,000	HET	1.28	D	WS
36-011	Sloan Valve		EL	ST2009A	Top	10	E			F	WS	Sloan	G2 Optima Plus 8111-1.28	1,000	HET	1.28	D	WS
36-009	Sloan Valve		EL	ST2009A	Top	10	E			F	WS	Sloan	Gem 2 111-1.28	1,000	HET	1.28	P	
30-044	Sloan Valve		EL	ST2009A	Top	10	E	ADA		F	WS	Sloan	Royal 111-1.28	1,000	HET	1.28	D	WS
30-045	Sloan Valve		EL	ST2009A	Top	10	E	ADA		F	WS	Sloan	Royal Uppercut 1.6 / 1.1 DUAL FLUSH	1,000	HET	1.28	D	WS
36-007	Sloan Valve		EL	ST2009A	Top	10	E			F	WS	Sloan	Solis 8111-1.28	1,000	HET	1.28	D	WS
36-005	Sloan Valve		EL	ST2009A	Top	10	E			F	WS	Sloan	Crown 111-1.6	1,000	ULF		P	
36-012	Sloan Valve		EL	ST2009A	Top	10	E			F	WS	Sloan	G2 Optima Plus 8111-1.6	1,000	ULF		D	
36-010	Sloan Valve		EL	ST2009A	Top	10	E			F	WS	Sloan	Gem 2 111-1.6	1,000	ULF		P	
30-046	Sloan Valve		EL	ST2009A	Top	10	E	ADA		F	WS	Sloan	Royal 111-1.6	1,000	ULF		D	
36-008	Sloan Valve		EL	ST2009A	Top	10	E			F	WS	Sloan	Solis 8111-1.6	1,000	ULF		D	
36-015	Sloan Valve		EL	ST2009A	Top	10	E			F	WS	Sloan	Crown 111-1.28	1,000	HET	1.28	P	WS
20-081RN36	Sloan Valve		EL	ST2010A	Rear		E			F	WS	Sloan	Royal 120-1.28	1,000	HET	1.28	D	WS
38-020	Sloan Valve	WETS 2051.1101-1.1 ECOS	EL (wall mount-ADA possible)	ST2059	Top	N.A.	E	ADA	R	W	WS	Sloan	ECOS 8111-1.1	800	HET	1.10	D	WS
36-021	Sloan Valve		EL (wall mount-ADA possible)	ST2059A	Top	N.A.	E	ADA	R	W	WS	Sloan	Crown 111-1.28	1,000	HET	1.28	P	WS
36-020	Sloan Valve		EL (wall mount-ADA possible)	ST2059A	Top	N.A.	E	ADA	R	W	WS	Sloan	ECOS 8111-1.28	1,000	HET	1.28	D	WS
36-019	Sloan Valve		EL (wall mount-ADA possible)	ST2059A	Top	N.A.	E	ADA	R	W	WS	Sloan	ECOS HW 111-1.28	1,000	HET	1.28	D	WS
36-017	Sloan Valve		EL (wall mount-ADA possible)	ST2059A	Top	N.A.	E	ADA	R	W	WS	Sloan	G2 Optima Plus 8111-1.28	1,000	HET	1.28	D	WS
36-046	Sloan Valve		EL (wall mount-ADA possible)	ST2059A	Top	N.A.	E	ADA	R	W	WS	Sloan	Gem 111-1.28	1,000	HET	1.28	P	WS
30-038	Sloan Valve		EL (wall mount-ADA possible)	ST2059A	Top	N.A.	E	ADA	R	W	WS	Sloan	Royal 111-1.28	1,000	HET	1.28	D	WS
30-040	Sloan Valve		EL (wall mount-ADA possible)	ST2059A	Top	N.A.	E	ADA	R	W	WS	Sloan	Royal Uppercut 1.6 / 1.1 DUAL FLUSH	1,000	HET	1.28	D	WS
36-044	Sloan Valve		EL (wall mount-ADA possible)	ST2059A	Top	N.A.	E	ADA	R	W	WS	Sloan	Solis 8111-1.28	1,000	HET	1.28	D	WS
36-022	Sloan Valve		EL (wall mount-ADA possible)	ST2059A	Top	N.A.	E	ADA	R	W	WS	Sloan	Crown 111-1.6	1,000	ULF		P	
36-018	Sloan Valve		EL (wall mount-ADA possible)	ST2059A	Top	N.A.	E	ADA	R	W	WS	Sloan	G2 Optima Plus 8111-1.6	1,000	ULF		D	
36-016	Sloan Valve		EL (wall mount-ADA possible)	ST2059A	Top	N.A.	E	ADA	R	W	WS	Sloan	Gem 111-1.6	1,000	ULF		P	
30-039	Sloan Valve		EL (wall mount-ADA possible)	ST2059A	Top	N.A.	E	ADA	R	W	WS	Sloan	Royal 111-1.6	1,000	ULF		D	
36-045	Sloan Valve		EL (wall mount-ADA possible)	ST2059A	Top	N.A.	E	ADA	R	W	WS	Sloan	Solis 8111-1.6	1,000	ULF		D	
20-083RN36	Sloan Valve		EL (wall mount-ADA possible)	ST2060A	Rear	N.A.	E	ADA	R	W	WS	Sloan	Royal 143-1.28	1,000	HET	1.28	D	WS
38-019	Sloan Valve	WETS 2451.1101-1.1 ECOS	EL (wall mount-ADA possible)	ST2459	Top	N.A.	E	ADA	R	W	WS	Sloan	ECOS 8111-1.1	800	HET	1.10	D	WS
42-009	Sloan Valve		EL (wall mount-ADA possible)	ST2459A	Top	N.A.	E	ADA	R	W	WS	Sloan	Royal 111-1.6	1,000	ULF		D	
41-026	Sloan Valve		EL (wall mount-ADA possible)	ST2469	Rear	N.A.	E	ADA	R	W	WS	Sloan	Royal 152-1.28	1,000	HET	1.28	D	WS
38-021	Sloan Valve	WETS 2021.1101-1.1 ECOS	EL ADA	ST2029	Top	10	E	ADA		F	WS	Sloan	ECOS 8111-1.1	800	HET	1.10	D	WS
36-031	Sloan Valve		EL ADA	ST2029A	Top	10	E	ADA		F	WS	Sloan	Crown 111-1.28	1,000	HET	1.28	P	WS

MaP Report No. (for internal use)	Flushometer bowl										Flushometer valve								
	Manufacturer of the Bowl	Bowl/ Valve Combination Number (if available)	Bowl Model Name	Bowl Model Number	Spud	Rough-in (inches)*	Round (R) or Elongated (E) bowl	ADA Height Bowl	Rear Discharge (Back Outlet)	Floor- (F) OR Wall-Mounted (W)	WaterSense Compliant Bowl (Certified)	Manufacturer of the Valve	Valve Model Number	MaP Performance Score	6-1 (1.6-gal) Commercial Combination	4-8-1 (1.28-gal) HET Commercial Combination	Rated HET Flush Volume	Valve design: D=Diaphragm; P=Piston	WaterSense Compliant Valve (Certified)
36-029	Sloan Valve		EL ADA	ST2029A	Top	10	E	ADA		F	WS	Sloan	ECOS 8111-1.28	1,000		HET	1.28	D	WS
36-030	Sloan Valve		EL ADA	ST2029A	Top	10	E	ADA		F	WS	Sloan	ECOS HW 111-1.28	1,000		HET	1.28	D	WS
36-027	Sloan Valve		EL ADA	ST2029A	Top	10	E	ADA		F	WS	Sloan	G2 Optima Plus 8111-1.28	1,000		HET	1.28	D	WS
36-025	Sloan Valve		EL ADA	ST2029A	Top	10	E	ADA		F	WS	Sloan	Gem 2 111-1.28	1,000		HET	1.28	P	
30-041	Sloan Valve		EL ADA	ST2029A	Top	10	E	ADA		F	WS	Sloan	Royal 111-1.28	1,000		HET	1.28	D	WS
30-043	Sloan Valve		EL ADA	ST2029A	Top	10	E	ADA		F	WS	Sloan	Royal Uppercut 1.6 / 1.1 DUAL FLUSH	1,000		HET	1.28	D	
36-023	Sloan Valve		EL ADA	ST2029A	Top	10	E	ADA		F	WS	Sloan	Solis 8111-1.28	1,000		HET	1.28	D	WS
36-006	Sloan Valve		EL ADA	ST2029A	Top	10	E	ADA		F	WS	Sloan	Crown 111-1.6	1,000	ULF			P	
36-028	Sloan Valve		EL ADA	ST2029A	Top	10	E	ADA		F	WS	Sloan	G2 Optima Plus 8111-1.6	1,000	ULF			P	
36-026	Sloan Valve		EL ADA	ST2029A	Top	10	E	ADA		F	WS	Sloan	Gem 2 111-1.6	1,000	ULF			P	
30-042	Sloan Valve		EL ADA	ST2029A	Top	10	E	ADA		F	WS	Sloan	Royal 111-1.6	1,000	ULF			P	
36-024	Sloan Valve		EL ADA	ST2029A	Top	10	E	ADA		F	WS	Sloan	Solis 8111-1.6	1,000	ULF			P	
20-082RN36	Sloan Valve		EL ADA	ST2030A	Rear		E	ADA		F	WS	Sloan	Royal 120-1.28	1,000		HET	1.28	D	WS
36-040	Sloan Valve		EL ADA	ST2229A	Top	12	E	ADA		F	WS	Sloan	Crown 111-1.28	1,000		HET	1.28	P	WS
36-039	Sloan Valve		EL ADA	ST2229A	Top	12	E	ADA		F	WS	Sloan	ECOS 8111-1.28	1,000		HET	1.28	D	WS
36-038	Sloan Valve		EL ADA	ST2229A	Top	12	E	ADA		F	WS	Sloan	ECOS HW 111-1.28	1,000		HET	1.28	D	WS
36-036	Sloan Valve		EL ADA	ST2229A	Top	12	E	ADA		F	WS	Sloan	G2 Optima Plus 8111-1.28	1,000		HET	1.28	D	WS
36-034	Sloan Valve		EL ADA	ST2229A	Top	12	E	ADA		F	WS	Sloan	Gem 111-1.28	1,000		HET	1.28	P	WS
36-041	Sloan Valve		EL ADA	ST2229A	Top	12	E	ADA		F	WS	Sloan	Crown 111-1.6	1,000	ULF			P	
36-037	Sloan Valve		EL ADA	ST2229A	Top	12	E	ADA		F	WS	Sloan	G2 Optima Plus 8111-1.6	1,000	ULF			P	
36-035	Sloan Valve		EL ADA	ST2229A	Top	12	E	ADA		F	WS	Sloan	Gem 111-1.6	1,000	ULF			P	
42-001	Toto		EL	CT705E	Top	12	E			F	WS	Toto	TET 11A	800		HET	1.28	P	WS
42-001	Toto		EL	CT705E	Top	12	E			F	WS	Toto	TET 2LA	800		HET	1.28	P	WS
42-001	Toto		EL	CT705E	Top	12	E			F	WS	Toto	TET 3LA	800		HET	1.28	P	WS
42-001	Toto		EL	CT705E	Top	12	E			F	WS	Toto	TET 6L	800		HET	1.28	P	WS
24-120RN40	Toto		EL	CT705E	Top		E			F	WS	Toto	TMT 1NNC	600	ULF			P	
13-039RN28	Toto		EL	CT705EN (G)	Top	N.A.	E	ADA	R	W	WS	Toto	TMT 11N-32 (manual valve)	1,000		HET	1.28	P	
13-039RN28	Toto		EL	CT705EN (G)	Top		E			F	WS	Toto	TET 11N-32 OR TET2LN31/32/33 OR TET3LN31/32/33	1,000		HET	1.28	P	
24-103RN40	Toto		EL (wall mount-ADA possible)	CT708E	Top	N.A.	E	ADA	R	W	WS	Toto	TMT 1NNC	600	ULF			P	
13-040RN28	Toto		EL ADA	CT705ELN (G)	Top	N.A.	E	ADA	R	W	WS	Toto	TMT 11N-32 (manual valve)	1,000		HET	1.28	P	
13-040RN28	Toto		EL ADA	CT705ELN (G)	Top		E	ADA		F	WS	Toto	TET 11N-32 OR TET2LN31/32/33 OR TET3LN31/32/33	1,000		HET	1.28	P	
13-041RN28	Toto		EL ADA	CT708E (G)	Top	N.A.	E	ADA	R	W	WS	Toto	TET 11N-32 OR TET2LN31/32/33 OR TET3LN31/32/33	1,000		HET	1.28	P	
13-041RN28	Toto		EL ADA	CT708E (G)	Top	N.A.	E	ADA	R	W	WS	Toto	TMT 11N-32 (manual valve)	1,000		HET	1.28	P	
13-042RN28	Toto		EL ADA	CT708EV	Rear	N.A.	E	ADA	R	W	WS	Toto	TMT 11N-32 (manual valve)	1,000		HET	1.28	P	
13-042RN28	Toto		EL ADA	CT708EV	Rear	N.A.	E	ADA	R	W	WS	Toto	TET 11N-32 OR TET2LN31/32/33 OR TET3LN31/32/33	1,000		HET	1.28	P	
28-064	Tynan		Brady RF (child's bowl height: 10-inch = 254 mm)	4505HE (child's bowl height: 10-inch = 254 mm)	Top		R			F	WS	Sloan	Royal 111-1.28	1,000		HET	1.28	D	WS
41-023	Tynan		Lir EL (wall mount-ADA possible)	7503	Top	N.A.	E	ADA	R	W	WS	Sloan	ECOS 8111-1.1	1,000		HET	1.10	D	WS
13-058RN28	Tynan		Lir EL (wall mount-ADA possible)	7503	Top	N.A.	E	ADA	R	W	WS	Sloan	Royal 111-1.28	800		HET	1.28	D	WS
41-025	Tynan		Torc EL	7501	Top		E			F	WS	Sloan	ECOS 8111-1.1	1,000		HET	1.10	D	WS
13-056RN28	Tynan		Torc EL	7501	Top		E			F	WS	Sloan	Royal 111-1.28	900		HET	1.28	D	WS
41-024	Tynan		Torrin EL ADA	7502	Top		E	ADA		F	WS	Sloan	ECOS 8111-1.1	1,000		HET	1.10	D	WS
13-054RN28	Tynan		Torrin EL ADA	7502	Top		E	ADA		F	WS	Sloan	Royal 111-1.28	900		HET	1.28	D	WS
17-059RN33	Vitra		Evergreen Flushometer HET EL (wall mount-ADA possible)	5425	Top	Top	E	ADA	R	W		Toto	TMT 11N (previously TMT 1HNCR)	600		HET	1.28	P	
16-026RN32	Vortens		Atenas EL ADA	3108	Top	Top	E	ADA	R	W		Toto	TMT 1HNCR	600		HET	1.28	P	
16-027RN32	Vortens		Atenas EL ADA	3108	Top	Top	E	ADA	R	W		Toto	TMT 1HNCR	1,000	ULF			P	
22-022RN38	Vortens		Atenas EL ADA (wall mount-ADA possible)	3108-V	Top	Top	E	ADA	R	W		Sloan	Royal 111-1.28	1,000		HET	1.28	D	WS
17-019RN33	Vortens		Vienna EL Flux	3115-V	Top		E			F		Toto	Toto TMT 1HNCR - adjusted as HET	1,000		HET	1.28	P	
16-123RN32	Vortens		Vienna EL Flux	3115-V	Top		E			F		Toto	TMT 1HNCR	1,000	ULF			P	
16-122RN32	Vortens		Vienna H Flux EL ADA	3114-V	Top		E	ADA		F		Toto	Toto TMT 1HNCR	1,000	ULF			P	
17-042RN33	Vortens		Vienna H Flux EL ADA	3114-V	Top		E	ADA		F		Zurn	Z6000AV-WS1-DF Dual Flush (6 & 4.1L)	1,000		HET	1.28	D	
17-043RN33	Vortens		Vienna H Flux EL ADA	3114-V	Top		E	ADA		F		Zurn	Z6000AV-WS1-DF Single Flush (6L)	1,000	ULF			D	
17-018RN33	Vortens		Vienna H Flux EL ADA	3114-V	Top		E	ADA		F		Toto	Toto TMT 1HNCR - adjusted as HET	1,000		HET	1.28	P	
36-001	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZTR6200-ONE	800		HET	1.10	P	
21-090RN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W		Zurn	Z6000AV-HET	800		HET	1.28	D	WS
21-090RN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	Z6000PL-HET	800		HET	1.28	D	
21-088RN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	Z6200-HET	800		HET	1.28	P	
21-088RN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	Z6200PL-HET	800		HET	1.28	P	
21-090dRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6000AV-HET	800		HET	1.28	D	
21-089eRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6000AV-HET-IS	800		HET	1.28	D	
21-090eRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6000AV-HET-IS	800		HET	1.28	D	
21-090RN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6000PL-HET	800		HET	1.28	D	
21-089jRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6000PL-HET-IS	800		HET	1.28	D	
21-090jRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6000PL-HET-IS	800		HET	1.28	D	
21-088cRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6200-HET	800		HET	1.28	D	
21-088dRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6200-HET-IS	800		HET	1.28	D	
21-088gRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6200PL-HET	800		HET	1.28	D	
21-088hRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6200PL-HET-IS	800		HET	1.28	D	

MAP Report No. (for internal use)	Flushometer bowl											Flushometer valve							
	Manufacturer of the Bowl	Bowl/ Valve Combination Number (if available)	Bowl Model Name	Bowl Model Number	Spud	Rough-in (inches) * (Round (R) or Elongated (E) bowl)	ADA Height Bowl	Rear Discharge (Back Outlet)	Floor- (F) OR Wall-Mounted (W)	WaterSense Compliant Bowl (certified)	Manufacturer of the Valve	Valve Model Number	MAP Performance Score	6-L (1.6-gal) Commercial Combination	4-8-L (1.28-gal) HET Commercial Combination	Rated HET Flush Volume	Valve design: D=Diaphragm; P=Piston	WaterSense Compliant Valve (certified)	
21-090bRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZER6000AV-HET	800		HET	1.28	D	
21-090gRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZER6000PL-HET	800		HET	1.28	D	
21-088bRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZER6200-HET	800		HET	1.28	P	
21-088fRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZER6200PL-HET	800		HET	1.28	P	
21-090cRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZR6000AV-HET	800		HET	1.28	D	
21-090hRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZR6000PL-HET	800		HET	1.28	D	
36-104	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZTR6200EV	1,000		HET	1.28	P	
12-043RN28	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZTS6200EV	800		HET	1.28	P	
21-089RN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	Z6000AV-WS1	800	ULF			D	
21-089fRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	Z6000PL-WS1	800	ULF			D	
21-097RN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	Z6200-WS1	800	ULF			P	
21-089dRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6000AV-WS1	800	ULF			D	
21-089iRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6000PL-WS1	800	ULF			D	
21-097cRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6200-WS1	800	ULF			D	
21-097dRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6200-WS1-IS	800	ULF			D	
21-089bRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZER6000AV-WS1	800	ULF			D	
21-089gRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZER6000PL-WS1	800	ULF			P	
21-097bRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZER6200-WS1	800	ULF			P	
21-089cRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZR6000AV-WS1	800	ULF			D	
21-089hRN37	Zurn		EL (wall mount-ADA possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZR6000PL-WS1	800	ULF			D	
21-090kRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	Z6000AV-HET	800		HET	1.28	D	WS
21-090pRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	Z6000PL-HET	800		HET	1.28	D	
21-088iRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	Z6200-HET	800		HET	1.28	P	
21-088mRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	Z6200PL-HET	800		HET	1.28	P	
21-090nRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6000AV-HET	800		HET	1.28	D	
21-089oRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6000AV-HET-IS	800		HET	1.28	D	
21-090oRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6000AV-HET-IS	800		HET	1.28	D	
21-090sRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6000PL-HET	800		HET	1.28	D	
21-089tRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6000PL-HET-IS	800		HET	1.28	D	
21-090tRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6000PL-HET-IS	800		HET	1.28	D	
21-088kRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6200-HET	800		HET	1.28	D	
21-088lRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6200-HET-IS	800		HET	1.28	D	
21-088oRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6200PL-HET	800		HET	1.28	D	
21-088pRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6200PL-HET-IS	800		HET	1.28	D	
21-090L RN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZER6000AV-HET	800		HET	1.28	D	
21-090qRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZER6000PL-HET	800		HET	1.28	D	
21-088jRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZER6200-HET	800		HET	1.28	P	
21-088nRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZER6200PL-HET	800		HET	1.28	P	
21-090mRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZR6000AV-HET	800		HET	1.28	D	
21-090rRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZR6000PL-HET	800		HET	1.28	D	
21-089kRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	Z6000AV-WS1	800	ULF			D	
21-089pRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	Z6000PL-WS1	800	ULF			D	
21-097eRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	Z6200-WS1	800	ULF			P	
21-089nRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6000AV-WS1	800	ULF			D	
21-089sRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6000PL-WS1	800	ULF			D	
21-097gRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6200-WS1	800	ULF			D	
21-097hRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZEMS6200-WS1-IS	800	ULF			D	
21-089L RN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZER6000AV-WS1	800	ULF			D	

MaP Report No. (for internal use)	Flushometer bowl											Flushometer valve							
	Manufacturer of the Bowl	Bowl/ Valve Combination Number (if available)	Bowl Model Name	Bowl Model Number	Spud	Rough-in (inches) *	Round (R) or Elongated (E) bowl	ADA Height Bowl	Rear Discharge (Back Outlet)	Floor- (F) OR Wall-Mounted (W)	WaterSense Compliant Bowl (certified)	Manufacturer of the Valve	Valve Model Number	MaP Performance Score	6-L (1.6-gal) Commercial Combination	4.8-L (1.28-gal) HET Commercial Combination	Rated HET Flush Volume	Valve design: D=Diaphragm, P=Piston	WaterSense Compliant Valve (certified)
21-089qRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZER6000PL-WS1	800	ULF			D	
21-097rRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZER6200-WS1	800	ULF			P	
21-089mRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZR6000AV-WS1	800	ULF			D	
21-089rRN37	Zurn		EL (wall mount-ADA possible)	Z5616-BWL (wall-hung-back outlet with BPL)	Top	N.A.	E	ADA	R	W	WS	Zurn	ZR6000PL-WS1	800	ULF			D	
31-047	Zurn		EcoVantage EL	Z5635-BWL (back outlet)	Top	N.A.	E		R	F		Zurn	Z6000AV-HET (manual)	800		HET	1.28	D	WS
31-046	Zurn		EcoVantage EL	Z5635-BWL (back outlet)	Top	N.A.	E		R	F		Zurn	ZTR6200EV	800		HET	1.28	P	
31-047	Zurn		EcoVantage EL	Z5636-BWL (back outlet, with BPL)	Top	N.A.	E		R	F		Zurn	Z6000AV-HET (manual)	800		HET	1.28	D	WS
31-046	Zurn		EcoVantage EL	Z5636-BWL (back outlet, with BPL)	Top	N.A.	E		R	F		Zurn	ZTR6200EV	800		HET	1.28	P	
31-045	Zurn		EcoVantage EL	Z5637-BWL (back outlet)	Rear	N.A.	E		R	F		Zurn	Z6000AV-HET (manual)	800		HET	1.28	D	WS
31-044	Zurn		EcoVantage EL	Z5637-BWL (back outlet)	Rear	N.A.	E		R	F		Zurn	ZTR6200EV	800		HET	1.28	P	
19-049RN36	Zurn		EL	Z5640 (back outlet)	Top	N.A.	E			F		Zurn	Z6000AV-WS1	1,000	ULF			D	
30-063	Zurn		EcoVantage EL ADA	Z5645-BWL (back outlet, with BPL)	Top	N.A.	E	ADA	R	F		Zurn	Z6000AV-HET (manual)	800		HET	1.28	D	WS
30-062	Zurn		EcoVantage EL ADA	Z5645-BWL (back outlet, with BPL)	Top	N.A.	E	ADA	R	F		Zurn	ZTR6200EV	800		HET	1.28	P	
30-063	Zurn		EcoVantage EL ADA	Z5645-BWL (back outlet)	Top	N.A.	E	ADA	R	F		Zurn	Z6000AV-HET (manual)	800		HET	1.28	D	WS
30-062	Zurn		EcoVantage EL ADA	Z5645-BWL (back outlet)	Top	N.A.	E	ADA	R	F		Zurn	ZTR6200EV	800		HET	1.28	P	
30-065	Zurn		EcoVantage EL ADA	Z5647-BWL (back outlet)	Rear	N.A.	E	ADA	R	F		Zurn	Z6000AV-HET (manual)	800		HET	1.28	D	WS
30-064	Zurn		EcoVantage EL ADA	Z5647-BWL (back outlet)	Rear	N.A.	E	ADA	R	F		Zurn	ZTR6200EV	800		HET	1.28	P	
29-039	Zurn		EL	Z5654-BWL	Top	N.A.	E			F		Zurn	Z6000AV-HET	800		HET	1.28	D	WS
29-038	Zurn		EL	Z5654-BWL	Top	N.A.	E			F		Zurn	ZTR6200EV	800		HET	1.28	P	
21-087rRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	Z6000AV-HET	1,000		HET	1.28	D	WS
21-087rRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	Z6000PL-HET	1,000		HET	1.28	D	
21-085eRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	Z6200PL-HET	1,000		HET	1.28	P	
21-087dRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZEMS6000AV-HET	1,000		HET	1.28	D	
21-086eRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZEMS6000AV-HET-IS	1,000		HET	1.28	D	
21-087eRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZEMS6000AV-HET-IS	1,000		HET	1.28	D	
21-087rRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZEMS6000PL-HET	1,000		HET	1.28	D	
21-086jRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZEMS6000PL-HET-IS	1,000		HET	1.28	D	
21-087jRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZEMS6000PL-HET-IS	1,000		HET	1.28	D	
21-085cRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZEMS6200-HET	1,000		HET	1.28	D	
21-085dRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZEMS6200-HET-IS	1,000		HET	1.28	D	
21-085gRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZEMS6200PL-HET	1,000		HET	1.28	D	
21-085hRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZEMS6200PL-HET-IS	1,000		HET	1.28	D	
21-087bRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZER6000AV-HET	1,000		HET	1.28	D	
21-087gRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZER6000PL-HET	1,000		HET	1.28	D	
21-085bRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZER6200-HET	1,000		HET	1.28	P	
21-085fRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZER6200PL-HET	1,000		HET	1.28	P	
21-087cRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZR6000AV-HET	1,000		HET	1.28	D	
21-087hRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZR6000PL-HET	1,000		HET	1.28	D	
21-086fRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	Z6000PL-WS1	1,000	ULF			D	
21-084rRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	Z6200-WS1	1,000	ULF			P	
21-086dRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZEMS6000AV-WS1	1,000	ULF			D	
21-086iRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZEMS6000PL-WS1	1,000	ULF			D	
21-084cRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZEMS6200-WS1	1,000	ULF			D	
21-084dRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZEMS6200-WS1-IS	1,000	ULF			D	
21-086bRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZER6000AV-WS1	1,000	ULF			D	
21-086gRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZER6000PL-WS1	1,000	ULF			D	
21-084bRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZER6200-WS1	1,000	ULF			P	
21-086cRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZR6000AV-WS1	1,000	ULF			D	
21-086hRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	ZR6000PL-WS1	1,000	ULF			D	
21-085rRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	Z6200-HET	1,000		HET	1.28	P	
21-086rRN37	Zurn		EL	Z5655-BWL	Top	N.A.	E			F	WS	Zurn	Z6000AV-WS1	1,000	ULF			D	
12-041RN28	Zurn		EL	Z5655-BWL HET	Top	N.A.	E			F	WS	Zurn	ZTS6200EV	1,000		HET	1.28	P	
41-015	Zurn		EL	Z5655-BWL1	Top	12	E	ADA		F	WS	Zurn	ZTR6200-ONE	1,000		HET	1.10	P	
41-013	Zurn		EL	Z5655-BWL1	Top	12	E	ADA		F	WS	Zurn	ZTR6200EV	1,000		HET	1.28	P	
41-011	Zurn		EL	Z5655-BWL1	Top	12	E	ADA		F	WS	Zurn	ZTR6200-W1S	1,000	ULF			P	
21-087kRN37	Zurn		EL	Z5656-BWL w/BPL	Top	N.A.	E			F	WS	Zurn	Z6000AV-HET	1,000		HET	1.28	D	WS
21-087pRN37	Zurn		EL	Z5656-BWL w/BPL	Top	N.A.	E			F	WS	Zurn	Z6000PL-HET	1,000		HET	1.28	D	
21-085iRN37	Zurn		EL	Z5656-BWL w/BPL	Top	N.A.	E			F	WS	Zurn	Z6200-HET	1,000		HET	1.28	P	
21-085mRN37	Zurn		EL	Z5656-BWL w/BPL	Top	N.A.	E			F	WS	Zurn	Z6200PL-HET	1,000		HET	1.28	P	
21-087nRN37	Zurn		EL	Z5656-BWL w/BPL	Top	N.A.	E			F	WS	Zurn	ZEMS6000AV-HET	1,000		HET	1.28	D	
21-086oRN37	Zurn		EL	Z5656-BWL w/BPL	Top	N.A.	E			F	WS	Zurn	ZEMS6000AV-HET-IS	1,000		HET	1.28	D	
21-087oRN37	Zurn		EL	Z5656-BWL w/BPL	Top	N.A.	E			F	WS	Zurn	ZEMS6000AV-HET-IS	1,000		HET	1.28	D	
21-087sRN37	Zurn		EL	Z5656-BWL w/BPL	Top	N.A.	E			F	WS	Zurn	ZEMS6000PL-HET	1,000		HET	1.28	D	
21-086tRN37	Zurn		EL	Z5656-BWL w/BPL	Top	N.A.	E			F	WS	Zurn	ZEMS6000PL-HET-IS	1,000		HET	1.28	D	
21-087tRN37	Zurn		EL	Z5656-BWL w/BPL	Top	N.A.	E			F	WS	Zurn	ZEMS6000PL-HET-IS	1,000		HET	1.28	D	
21-085kRN37	Zurn		EL	Z5656-BWL w/BPL	Top	N.A.	E			F	WS	Zurn	ZEMS6200-HET	1,000		HET	1.28	D	
21-085lRN37	Zurn		EL	Z5656-BWL w/BPL	Top	N.A.	E			F	WS	Zurn	ZEMS6200-HET-IS	1,000		HET	1.28	D	
21-085oRN37	Zurn		EL	Z5656-BWL w/BPL	Top	N.A.	E			F	WS	Zurn	ZEMS6200PL-HET	1,000		HET	1.28	D	
21-085pRN37	Zurn		EL	Z5656-BWL w/BPL	Top	N.A.	E			F	WS	Zurn	ZEMS6200PL-HET-IS	1,000		HET	1.28	D	

MaP Report No. (for internal use)	Flushometer bowl										Flushometer valve								
	Manufacturer of the Bowl	Bowl/ Valve Combination Number (if available)	Bowl Model Name	Bowl Model Number	Spud	Rough-in (inches)*	Round (R) or Elongated (E) bowl	ADA Height Bowl	Rear Discharge (Back Outlet)	Floor- (F) OR Wall-Mounted (W)	WaterSense Compliant Bowl (certified)	Manufacturer of the Valve	Valve Model Number	MaP Performance Score	6-L (1.6-gal) Commercial Combination	4.8-L (1.28-gal) HET Commercial Combination	Rated HET Flush Volume	Valve design: D=Diaphragm; P=Piston	WaterSense Compliant Valve (certified)
21-087LRN37	Zurn		EL	25656-BWL w/BPL	Top						F	WS	Zurn	ZER6000AV-HET	1,000		HET 1.28	D	
21-087qRN37	Zurn		EL	25656-BWL w/BPL	Top						F	WS	Zurn	ZER6000PL-HET	1,000		HET 1.28	D	
21-085jRN37	Zurn		EL	25656-BWL w/BPL	Top						F	WS	Zurn	ZER6200-HET	1,000		HET 1.28	P	
21-085nRN37	Zurn		EL	25656-BWL w/BPL	Top						F	WS	Zurn	ZER6000AV-HET	1,000		HET 1.28	P	
21-087mRN37	Zurn		EL	25656-BWL w/BPL	Top						F	WS	Zurn	ZR6000PL-HET	1,000		HET 1.28	D	
21-087rRN37	Zurn		EL	25656-BWL w/BPL	Top						F	WS	Zurn	ZR6000PL-HET	1,000		HET 1.28	D	
21-086kRN37	Zurn		EL	25656-BWL w/BPL	Top						F	WS	Zurn	Z6000AV-WS1	1,000	ULF		D	
21-086pRN37	Zurn		EL	25656-BWL w/BPL	Top						F	WS	Zurn	Z6000PL-WS1	1,000	ULF		D	
21-084eRN37	Zurn		EL	25656-BWL w/BPL	Top						F	WS	Zurn	Z6200-WS1	1,000	ULF		P	
21-086nRN37	Zurn		EL	25656-BWL w/BPL	Top						F	WS	Zurn	ZEMS6000AV-WS1	1,000	ULF		D	
21-086sRN37	Zurn		EL	25656-BWL w/BPL	Top						F	WS	Zurn	ZEMS6000PL-WS1	1,000	ULF		D	
21-084gRN37	Zurn		EL	25656-BWL w/BPL	Top						F	WS	Zurn	ZEMS6200-WS1	1,000	ULF		D	
21-084hRN37	Zurn		EL	25656-BWL w/BPL	Top						F	WS	Zurn	ZEMS6200-WS1-IS	1,000	ULF		D	
21-086LRN37	Zurn		EL	25656-BWL w/BPL	Top						F	WS	Zurn	ZER6000PL-WS1	1,000	ULF		D	
21-086qRN37	Zurn		EL	25656-BWL w/BPL	Top						F	WS	Zurn	ZER6000PL-WS1	1,000	ULF		D	
21-084fRN37	Zurn		EL	25656-BWL w/BPL	Top						F	WS	Zurn	ZER6200-WS1	1,000	ULF		P	
21-086mRN37	Zurn		EL	25656-BWL w/BPL	Top						F	WS	Zurn	ZR6000AV-WS1	1,000	ULF		D	
21-086rRN37	Zurn		EL	25656-BWL w/BPL	Top						F	WS	Zurn	ZR6000PL-WS1	1,000	ULF		D	
41-015	Zurn		EL	25656-BWL1 w/BPL	Top	12	E	ADA			F	WS	Zurn	ZTR6200-ONE	1,000		HET 1.10	P	
41-013	Zurn		EL	25656-BWL1 w/BPL	Top	12	E	ADA			F	WS	Zurn	ZTR6200EV	1,000		HET 1.28	P	
41-011	Zurn		EL	25656-BWL1 w/BPL	Top	12	E	ADA			F	WS	Zurn	ZTR6200-W1S	1,000	ULF		P	
41-015	Zurn		EL	25657-BWL1 w/AM glaze	Rear	12	E	ADA			F	WS	Zurn	ZTR6200-ONE	1,000		HET 1.10	P	
41-013	Zurn		EL	25657-BWL1 w/AM glaze	Rear	12	E	ADA			F	WS	Zurn	ZTR6200EV	1,000		HET 1.28	P	
41-011	Zurn		EL	25657-BWL1 w/AM glaze	Rear	12	E	ADA			F	WS	Zurn	ZTR6200-W1S	1,000	ULF		P	
21-083eRN37	Zurn		EL ADA	25665-BWL	Top						F	WS	Zurn	ZEMS6000AV-HET-IS	1,000		HET 1.28	D	
21-083jRN37	Zurn		EL ADA	25665-BWL	Top						F	WS	Zurn	ZEMS6000PL-HET-IS	1,000		HET 1.28	D	
21-083fRN37	Zurn		EL ADA	25665-BWL	Top						F	WS	Zurn	Z6000PL-WS1	1,000	ULF		D	
21-080rRN37	Zurn		EL ADA	25665-BWL	Top						F	WS	Zurn	Z6200-WS1	1,000	ULF		P	
21-083dRN37	Zurn		EL ADA	25665-BWL	Top						F	WS	Zurn	ZEMS6000AV-WS1	1,000	ULF		D	
21-083iRN37	Zurn		EL ADA	25665-BWL	Top						F	WS	Zurn	ZEMS6000PL-WS1	1,000	ULF		D	
21-080cRN37	Zurn		EL ADA	25665-BWL	Top						F	WS	Zurn	ZEMS6200-WS1	1,000	ULF		D	
21-080dRN37	Zurn		EL ADA	25665-BWL	Top						F	WS	Zurn	ZEMS6200-WS1-IS	1,000	ULF		D	
21-083bRN37	Zurn		EL ADA	25665-BWL	Top						F	WS	Zurn	ZER6000AV-WS1	1,000	ULF		D	
21-083gRN37	Zurn		EL ADA	25665-BWL	Top						F	WS	Zurn	ZER6000PL-WS1	1,000	ULF		D	
21-080bRN37	Zurn		EL ADA	25665-BWL	Top						F	WS	Zurn	ZER6200-WS1	1,000	ULF		P	
21-083cRN37	Zurn		EL ADA	25665-BWL	Top						F	WS	Zurn	ZR6000AV-WS1	1,000	ULF		D	
21-083hRN37	Zurn		EL ADA	25665-BWL	Top						F	WS	Zurn	ZR6000PL-WS1	1,000	ULF		D	
21-083RN37	Zurn		EL ADA	25665-BWL	Top						F	WS	Zurn	Z6000AV-WS1	1,000	ULF		D	
21-082RN37	Zurn		EL ADA	25665-BWL HET	Top						F	WS	Zurn	Z6000AV-HET	1,000		HET 1.28	D	WS
21-082fRN37	Zurn		EL ADA	25665-BWL HET	Top						F	WS	Zurn	Z6000PL-HET	1,000		HET 1.28	D	
21-081RN37	Zurn		EL ADA	25665-BWL HET	Top						F	WS	Zurn	Z6200-HET	1,000		HET 1.28	P	
21-081eRN37	Zurn		EL ADA	25665-BWL HET	Top						F	WS	Zurn	Z6200PL-HET	1,000		HET 1.28	P	
21-082dRN37	Zurn		EL ADA	25665-BWL HET	Top						F	WS	Zurn	ZEMS6000AV-HET	1,000		HET 1.28	D	
21-082eRN37	Zurn		EL ADA	25665-BWL HET	Top						F	WS	Zurn	ZEMS6000AV-HET-IS	1,000		HET 1.28	D	
21-082iRN37	Zurn		EL ADA	25665-BWL HET	Top						F	WS	Zurn	ZEMS6000PL-HET	1,000		HET 1.28	D	
21-082jRN37	Zurn		EL ADA	25665-BWL HET	Top						F	WS	Zurn	ZEMS6000PL-HET-IS	1,000		HET 1.28	D	
21-081cRN37	Zurn		EL ADA	25665-BWL HET	Top						F	WS	Zurn	ZEMS6200-HET	1,000		HET 1.28	D	
21-081dRN37	Zurn		EL ADA	25665-BWL HET	Top						F	WS	Zurn	ZEMS6200-HET-IS	1,000		HET 1.28	D	
21-081gRN37	Zurn		EL ADA	25665-BWL HET	Top						F	WS	Zurn	ZEMS6200PL-HET	1,000		HET 1.28	D	
21-081hRN37	Zurn		EL ADA	25665-BWL HET	Top						F	WS	Zurn	ZEMS6200PL-HET-IS	1,000		HET 1.28	D	
21-082bRN37	Zurn		EL ADA	25665-BWL HET	Top						F	WS	Zurn	ZER6000AV-HET	1,000		HET 1.28	D	
21-082gRN37	Zurn		EL ADA	25665-BWL HET	Top						F	WS	Zurn	ZER6000PL-HET	1,000		HET 1.28	D	
21-081bRN37	Zurn		EL ADA	25665-BWL HET	Top						F	WS	Zurn	ZER6200-HET	1,000		HET 1.28	P	
21-081fRN37	Zurn		EL ADA	25665-BWL HET	Top						F	WS	Zurn	ZER6200PL-HET	1,000		HET 1.28	P	
21-082cRN37	Zurn		EL ADA	25665-BWL HET	Top						F	WS	Zurn	ZR6000AV-HET	1,000		HET 1.28	D	
21-082hRN37	Zurn		EL ADA	25665-BWL HET	Top						F	WS	Zurn	ZR6000PL-HET	1,000		HET 1.28	D	
12-042RN28	Zurn		EL ADA	25665-BWL HET	Top						F	WS	Zurn	ZTS6200EV	1,000		HET 1.28	P	
21-080eRN37	Zurn		EL ADA	25665-BWL w/BPL	Top						F	WS	Zurn	Z6200-WS1	1,000	ULF		P	
21-080gRN37	Zurn		EL ADA	25665-BWL w/BPL	Top						F	WS	Zurn	ZEMS6200-WS1	1,000	ULF		D	
21-080hRN37	Zurn		EL ADA	25665-BWL w/BPL	Top						F	WS	Zurn	ZEMS6200-WS1-IS	1,000	ULF		D	
21-080fRN37	Zurn		EL ADA	25665-BWL w/BPL	Top						F	WS	Zurn	ZER6200-WS1	1,000	ULF		P	
41-014	Zurn		EL ADA	25665-BWL1	Top	12	E	ADA			F	WS	Zurn	ZTR6200-ONE	1,000		HET 1.10	P	
41-012	Zurn		EL ADA	25665-BWL1	Top	12	E	ADA			F	WS	Zurn	ZTR6200EV	1,000		HET 1.28	P	
41-016	Zurn		EL ADA	25665-BWL1	Top	12	E	ADA			F	WS	Zurn	ZTR6200-W1S	1,000	ULF		P	
21-082kRN37	Zurn		EL ADA	25666-BWL HET w/BPL	Top						F	WS	Zurn	Z6000AV-HET	1,000		HET 1.28	D	WS
21-082pRN37	Zurn		EL ADA	25666-BWL HET w/BPL	Top						F	WS	Zurn	Z6000PL-HET	1,000		HET 1.28	D	
21-081iRN37	Zurn		EL ADA	25666-BWL HET w/BPL	Top						F	WS	Zurn	Z6200-HET	1,000		HET 1.28	P	
21-081mRN37	Zurn		EL ADA	25666-BWL HET w/BPL	Top						F	WS	Zurn	Z6200PL-HET	1,000		HET 1.28	P	
21-082nRN37	Zurn		EL ADA	25666-BWL HET w/BPL	Top						F	WS	Zurn	ZEMS6000AV-HET	1,000		HET 1.28	D	
21-082oRN37	Zurn		EL ADA	25666-BWL HET w/BPL	Top						F	WS	Zurn	ZEMS6000AV-HET-IS	1,000		HET 1.28	D	
21-082sRN37	Zurn		EL ADA	25666-BWL HET w/BPL	Top						F	WS	Zurn	ZEMS6000PL-HET	1,000		HET 1.28	D	
21-082tRN37	Zurn		EL ADA	25666-BWL HET w/BPL	Top						F	WS	Zurn	ZEMS6000PL-HET-IS	1,000		HET 1.28	D	
21-081kRN37	Zurn		EL ADA	25666-BWL HET w/BPL	Top						F	WS	Zurn	ZEMS6200-HET	1,000		HET 1.28	D	

MaP Report No. (for internal use)	Flushometer bowl										Flushometer valve							
	Manufacturer of the Bowl	Bowl/ Valve Combination Number (if available)	Bowl Model Name	Bowl Model Number	Spud	Rough-in (inches) * Round (R) or Elongated (E) bowl	ADA Height Bowl	Rear Discharge (Back Outlet)	Floor- (F) OR Wall-Mounted (W)	WaterSense Compliant Bowl (certified)	Manufacturer of the Valve	Valve Model Number	MaP Performance Score	6-L (1.6-gal) Commercial Combination	4.8-L (1.28-gal) HET Commercial Combination	Rated HET Flush Volume	Valve design: D=Diaphragm; P=Piston	WaterSense Compliant Valve (certified)
21-081LRN37	Zurn		EL ADA	Z5666-BWL HET w/BPL	Top	E	ADA		F	WS	Zurn	ZEMS6200-HET-IS	1,000		HET	1.28	D	
21-081oRN37	Zurn		EL ADA	Z5666-BWL HET w/BPL	Top	E	ADA		F	WS	Zurn	ZEMS6200PL-HET	1,000		HET	1.28	D	
21-081pRN37	Zurn		EL ADA	Z5666-BWL HET w/BPL	Top	E	ADA		F	WS	Zurn	ZEMS6200PL-HET-IS	1,000		HET	1.28	D	
21-082LRN37	Zurn		EL ADA	Z5666-BWL HET w/BPL	Top	E	ADA		F	WS	Zurn	ZER6000AV-HET	1,000		HET	1.28	D	
21-082qRN37	Zurn		EL ADA	Z5666-BWL HET w/BPL	Top	E	ADA		F	WS	Zurn	ZER6000PL-HET	1,000		HET	1.28	D	
21-081jRN37	Zurn		EL ADA	Z5666-BWL HET w/BPL	Top	E	ADA		F	WS	Zurn	ZER6200-HET	1,000		HET	1.28	P	
21-081nRN37	Zurn		EL ADA	Z5666-BWL HET w/BPL	Top	E	ADA		F	WS	Zurn	ZER6200PL-HET	1,000		HET	1.28	P	
21-082mRN37	Zurn		EL ADA	Z5666-BWL HET w/BPL	Top	E	ADA		F	WS	Zurn	ZR6000AV-HET	1,000		HET	1.28	D	
21-082rRN37	Zurn		EL ADA	Z5666-BWL HET w/BPL	Top	E	ADA		F	WS	Zurn	ZR6000PL-HET	1,000		HET	1.28	D	
21-083oRN37	Zurn		EL ADA	Z5666-BWL w/BPL	Top	E	ADA		F	WS	Zurn	ZEMS6000AV-HET-IS	1,000		HET	1.28	D	
21-083tRN37	Zurn		EL ADA	Z5666-BWL w/BPL	Top	E	ADA		F	WS	Zurn	ZEMS6000PL-HET-IS	1,000		HET	1.28	D	
21-083kRN37	Zurn		EL ADA	Z5666-BWL w/BPL	Top	E	ADA		F	WS	Zurn	Z6000AV-WS1	1,000	ULF			D	
21-083pRN37	Zurn		EL ADA	Z5666-BWL w/BPL	Top	E	ADA		F	WS	Zurn	Z6000PL-WS1	1,000	ULF			D	
21-083nRN37	Zurn		EL ADA	Z5666-BWL w/BPL	Top	E	ADA		F	WS	Zurn	ZEMS6000AV-WS1	1,000	ULF			D	
21-083sRN37	Zurn		EL ADA	Z5666-BWL w/BPL	Top	E	ADA		F	WS	Zurn	ZEMS6000PL-WS1	1,000	ULF			D	
21-083LRN37	Zurn		EL ADA	Z5666-BWL w/BPL	Top	E	ADA		F	WS	Zurn	ZER6000AV-WS1	1,000	ULF			D	
21-083qRN37	Zurn		EL ADA	Z5666-BWL w/BPL	Top	E	ADA		F	WS	Zurn	ZER6000PL-WS1	1,000	ULF			D	
21-083mRN37	Zurn		EL ADA	Z5666-BWL w/BPL	Top	E	ADA		F	WS	Zurn	ZR6000AV-WS1	1,000	ULF			D	
21-083rRN37	Zurn		EL ADA	Z5666-BWL w/BPL	Top	E	ADA		F	WS	Zurn	ZR6000PL-WS1	1,000	ULF			D	
41-014	Zurn		EL ADA	Z5666-BWL1 w/BPL	Top	12	E	ADA	F	WS	Zurn	ZTR6200-ONE	1,000		HET	1.10	P	
41-012	Zurn		EL ADA	Z5666-BWL1 w/BPL	Top	12	E	ADA	F	WS	Zurn	ZTR6200EV	1,000		HET	1.28	P	
41-016	Zurn		EL ADA	Z5666-BWL1 w/BPL	Top	12	E	ADA	F	WS	Zurn	ZTR6200-W1S	1,000	ULF			P	
41-014	Zurn		EL ADA	Z5667-BWL1 w/AM glaze	Rear	12	E	ADA	F	WS	Zurn	ZTR6200-ONE	1,000		HET	1.10	P	
41-012	Zurn		EL ADA	Z5667-BWL1 w/AM glaze	Rear	12	E	ADA	F	WS	Zurn	ZTR6200EV	1,000		HET	1.28	P	
41-016	Zurn		EL ADA	Z5667-BWL1 w/AM glaze	Rear	12	E	ADA	F	WS	Zurn	ZTR6200-W1S	1,000	ULF			P	

Notes: *-Rough-in dimension shown is the actual dimension of the tested installaiton; some bowlson this list may accommodate BOTH 10-inch and 12-inch rough-in

RF - Round-front toilet bowl

EL - Elongated-front toilet bowl

N.A. - Wall (rear) outlet bowl. Rough-in dimension is NOT applicable.

S - Special bowl height for child installations as follows:

Amer Std Approx. 10.4 inches to 14 inches (260 to 355 mm)

Gerber Approx. 13.4 inches (340 mm)

ADA-Meets bowl-height requirements of Americans with Disabilities Act; does NOT imply that fixture meets any other ADA requirements.

G - Gallons per Flush

L - Litres per Flush

BPL - Bowl with Bed Pan Lugs