

Maximum Performance (MaP)[®] of Toilet Fixtures - High-Efficiency 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 consideration. Performance results may change if the combinations shown below are re-tested using a (proposed) new commercial protocol.

September 25, 2026

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 FULL Flush Volume	Valve design: D=Diaphragm; P=Piston	WaterSense Compliant Valve (certified)
High-Efficiency (HET) Flushometer Valve/Bowl Combinations (1.1 gallon/4.0 litre Effective Flush Volume OR LESS)																			
IMPORTANT NOTE: Bowls and Valves may be 'mixed and matched' at this flush volume																			
55-023RN71	American Standard		Madera 1.1 EL	2234	Top	10	E			F	WS	American Standard	6147.111 and 6147SM.111	1,000		HET	1.10	D	
55-026RN71	American Standard		Afwall EC 1.1 EL (wall mount-CH possible)	2257	Top	N.A.	E	CH	R	W	WS	American Standard	6147.111 and 6147SM.111	1,000		HET	1.10	D	
30-075RN46-RN62-RN78	American Standard	2257511.020	Afwall Millennium 1.1 EL CH	2257.101	Top	N.A.	E	CH	R	W	WS	American Standard	6065.111 (1.1 gpf)(battery)	1,000		HET	1.10	P	WS
30-075RN46-RN62-RN78	American Standard		Afwall Millennium 1.1 EL CH	2634.101	Rear	N.A.	E	CH	R	W	WS	American Standard	6065.111 (1.1 gpf)(battery)	1,000		HET	1.10	P	WS
55-020RN71	American Standard		Madera 1.1 EL CH	3043	Top	10	E	CH		F	WS	American Standard	6147.111 and 6147SM.111	1,000		HET	1.10	D	
55-026RN71-RN71	American Standard		Afwall EC 1.1 EL (wall mount-CH possible)	3351	Top	N.A.	E	CH	R	W	WS	American Standard	6147.111 and 6147SM.111	1,000		HET	1.10	D	
30-075RN46-RN62-RN78	American Standard	3351511.020	Afwall EC TS 1.1 EL CH	3351.101	Top	N.A.	E	CH	R	W	WS	American Standard	6065.111 (battery)	1,000		HET	1.10	P	WS
30-075RN46-RN62-RN78	American Standard		Afwall EC Millennium 1.1 EL CH	3353.101	Rear	N.A.	E	CH	R	W	WS	American Standard	6065.111 (battery)	1,000		HET	1.10	P	WS
55-023RN71	American Standard		Madera 1.1 EL	3451	Top	10	E			F	WS	American Standard	6147.111 and 6147SM.111	1,000		HET	1.10	D	
55-020RN71	American Standard		Madera 1.1 EL CH	3461	Top	10	E	CH		F	WS	American Standard	6147.111 and 6147SM.111	1,000		HET	1.10	D	
40-017RN56-RN72	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	WS
41-003RN57-RN73	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	WS
40-015RN56-RN72	American Standard		Priolo EL CH	3695.001	Top	14	E	CH	R	F	WS	American Standard	6065.111 (1.1 gpf)	1,000		HET	1.10	P	WS
41-002RN57-RN73	American Standard		Priolo EL CH	3695.001	Top	14	E	CH	R	F	WS	American Standard	Flowise 1.1 6047.111 (manual)	1,000		HET	1.10	P	WS
32-039RN48-RN64-RN80	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	WS
41-005RN57-RN73	American Standard		Madera EL	2234.001 or 3451.001	Top	12	E			F	WS	American Standard	Flowise 1.1 6047.111 (manual)	1,000		HET	1.10	P	WS
41-001RN57-RN73	American Standard		Afwall EL CH	2257.101 or 3351.101	Top	N.A.	E	CH	R	W	WS	American Standard	Flowise 1.1 6047.111 (manual)	1,000		HET	1.10	P	WS
30-075RN46-RN62-RN78	American Standard		Afwall Millennium 1.1 EL CH	2633.101 (w/BPL)	Top	N.A.	E	CH	R	W	WS	American Standard	6065.111 (1.1 gpf)(battery)	1,000		HET	1.10	P	WS
32-044RN48-RN64-RN80	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	CH		F	WS	American Standard	6065.111 (1.1 gpf)(battery)	1,000		HET	1.10	P	WS
41-004RN57-RN73	American Standard		Madera EL CH	3043.001 or 3461.001	Top	12	E	CH		F	WS	American Standard	Flowise 1.1 6047.111 (manual)	1,000		HET	1.10	P	WS
30-075RN46-RN62-RN78	American Standard		Afwall EC Millennium 1.1 EL CH	3352.101 (w/BPL)	Top	N.A.	E	CH	R	W	WS	American Standard	6065.111 (battery)	1,000		HET	1.10	P	WS
30-075RN46-RN62-RN78	American Standard		Afwall EC Millennium 1.1 EL CH	3354.101 (rear outlet w/BPL)	Top	N.A.	E	CH	R	W	WS	American Standard	6065.111 (battery)	1,000		HET	1.10	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-L (1.6-gal) Commercial Combination	4.8-L (1.28-gal) HET Commercial Combination	Rated HET FULL Flush Volume	Valve design: D=Diaphragm; P=Piston	WaterSense Compliant Valve (certified)		
43-005RN59-RN75	AMTC	AEF**1012T11	None EL	AUT-1012	Top	10	E			F	WS	AMTC	AEF-801-**CT-11	800		HET	1.10	D	WS		
43-005RN59-RN75	AMTC	HSM1012T11	None EL	AUT-1012	Top	10	E			F	WS	AMTC	HSM-801-CT-11	800		HET	1.10	D	WS		
43-005RN59-RN75	AMTC	MF1012T11	None EL	AUT-1012	Top	10	E			F	WS	AMTC	MF-700-T11	800		HET	1.10	D	WS		
43-004RN59-RN75	AMTC	AEF**1012AT11	None EL CH	AUT-1012A	Top	10	E	CH		F	WS	AMTC	AEF-801-**CT-11	800		HET	1.10	D	WS		
43-004RN59-RN75	AMTC	HSM1012AT11	None EL CH	AUT-1012A	Top	10	E	CH		F	WS	AMTC	HSM-801-CT-11	800		HET	1.10	D	WS		
43-004RN59-RN75	AMTC	MF1012AT11	None EL CH	AUT-1012A	Top	10	E	CH		F	WS	AMTC	MF-700-T11	800		HET	1.10	D	WS		
43-003RN59-RN75	AMTC	AEF**1012WT11	None EL (wall mount-CH possible)	AUT-1012W	Top	N.A.	E	CH	R	W	WS	AMTC	AEF-801-**CT-11	800		HET	1.10	D	WS		
43-003RN59-RN75	AMTC	HSM1012WT11	None EL (wall mount-CH possible)	AUT-1012W	Top	N.A.	E	CH	R	W	WS	AMTC	HSM-801-CT-11	800		HET	1.10	D	WS		
43-003RN59-RN75	AMTC	MF1012WT11	None EL (wall mount-CH possible)	AUT-1012W	Top	N.A.	E	CH	R	W	WS	AMTC	MF-700-T11	800		HET	1.10	D	WS		
69-019 & 51-005RN67	Contrac		Colter Commercial EL	4765BEU	Rear	10	E			F	WS	AMTC	MF-700-T11	1,000		HET	1.10	D	WS		
69-016 & 51-004RN67	Contrac		Colter Commercial EL	4765BEX	Top	10	E			F	WS	AMTC	MF-700-T11	1,000		HET	1.10	D	WS		
69-017 & 51-003RN67	Contrac		Clay Commercial EL CH	4765BOU	Rear	10	E	CH		F	WS	AMTC	MF-700-T11	1,000		HET	1.10	D	WS		
69-018 & 51-002RN67	Contrac		Clay Commercial EL CH	4765BOX	Top	10	E	CH		F	WS	AMTC	MF-700-T11	1,000		HET	1.10	D	WS		
71-005	Contrac		Clark EL	4765CEU	Rear	N.A.	E	CH	R	W	WS	AMTC	MF-700-T11	1,000		HET	1.10	D	WS		
71-004	Contrac		Clark EL	4765CEX	Top	N.A.	E	CH	R	W	WS	AMTC	MF-700-T11	1,000		HET	1.10	D	WS		
65-009RN81	Gerber		North Point 1.1 EL CH	G0025033(25-033)	Top	N.A.	E	CH	R	W		Zurn	Aquavantage Z6000AV-ONE	1,000		HET	1.10	D	WS		
65-008RN81	Gerber		North Point 1.1 RF	G0025642(25-642)	Back	10	R			F		Zurn	Aquavantage Z6000AV-ONE	1,000		HET	1.10	D	WS		
65-007RN81	Gerber		North Point 1.1 RF	G0025733(25-733)	Back	10	R			F		Zurn	Aquavantage Z6000AV-ONE	1,000		HET	1.10	D	WS		
65-011RN81	Gerber		North Point 1.1 RF	G0025820(25-820)	Top	10	R			F		Zurn	Aquavantage Z6000AV-ONE	1,000		HET	1.10	D	WS		
65-012RN81	Gerber		North Point 1.1 EL	G0025833(25-833)	Top	10	E			F		Zurn	Aquavantage Z6000AV-ONE	1,000		HET	1.10	D	WS		
65-010RN81	Gerber		North Point 1.1 EL CH	G0025878(25-878)	Top	N.A.	E	CH	R	F		Zurn	Aquavantage Z6000AV-ONE	1,000		HET	1.10	D	WS		
46-052RN62-RN78	Kohler		Wellcomme Ultra EL	K-96053	Top	12	E			F	WS	Zurn	ZTR6200-ONE	1,000		HET	1.10	P	WS		
42-056RN58-RN74	Kohler		Highcliff Ultra EL	K-96057	Top	12	E	CH		F	WS	Zurn	ZTR6200-ONE	1,000		HET	1.10	P	WS		
42-057RN58-RN74	Kohler		Juvenile Ultra EL (Youth size: 13.5-inch bowl height)	K-96059	Top	10	E			F	WS	Zurn	ZTR6200-ONE	1,000		HET	1.10	P	WS		
41-025RN57-RN73	PROFLO (Ferguson brand)		ProFlo EL	PF1721	Top		E			F	WS	Sloan	ECOS 8111-1.1	1,000		HET	1.10	D	WS		
41-024RN57-RN73	PROFLO (Ferguson brand)		ProFlo EL CH	PF1723	Top		E	CH		F	WS	Sloan	ECOS 8111-1.1	1,000		HET	1.10	D	WS		
57-020RN73	PROFLO (Ferguson brand)		ProFlo FMBO EL CH (1.0 gpf)	PF1726	Top	N.A.	E	CH	R	F	WS	AMTC	MF-700-T11-1.1GPF	1,000		HET	1.10	D	WS		
41-023RN57-RN73	PROFLO (Ferguson brand)		ProFlo EL (wall mount-CH possible)	PF1731	Top	N.A.	E	CH	R	W	WS	Sloan	ECOS 8111-1.1	1,000		HET	1.10	D	WS		
57-019RN73	PROFLO (Ferguson brand)		ProFlo EL (wall-hung - CH possible)(1.0 gpf)	PF1732	Rear	N.A.	E	CH	R	W	WS	AMTC	MF-700-T11-1.1GPF	1,000		HET	1.10	D	WS		
45-025RN61-RN77	Sloan Valve		EL (juvenile bowl height: 13.5-inch = 343 mm)	ST2449	Top	10	E			F	WS	Sloan	ECOS 111-1.1	800		HET	1.10	D			
51-008RN67	Toto		EL CH	CT705ULN or CT705ULN*	Top		E	CH		F	WS	Toto	TET 1UA32 OR TET 6UA32 or TET 2UA31/32/33 OR TET 3UA31/32/33	800		HET	1.00	P	WS		
51-007RN67	Toto		EL CH	CT705UN or CT705UN*	Top		E	CH		F	WS	Toto	TET 1UA32 OR TET 6UA32 or TET 2UA31/32/33 OR TET 3UA31/32/33	800		HET	1.00	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-L (1.6-gal) Commercial Combination	4.8-L (1.28-gal) HET Commercial Combination	Rated HET FULL Flush Volume	Valve design: D=Diaphragm; P=Piston	WaterSense Compliant Valve (certified)		
71-018	Toto		EL (wall mount-CH possible)	CT728CUG or CT728CU or CT728CUX or CT728CUGX	Top	N.A.	E	CH		W	WS	Toto	TET 1UB32, TET 6UB32, TET 2UB32/ 32/ 33, OR TET 3UB32/ 32/ 33	800		HET	1.00	P	WS		
71-018	Toto		EL (wall mount-CH possible)	CT728CUV or CT728CUGV or CT728CUVX or CT728CUGX	Rear	N.A.	E	CH	R	W	WS	Toto	TET 1UB32, TET 6UB32, TET 2UB32/ 32/ 33, OR TET 3UB32/ 32/ 33	800		HET	1.00	P	WS		
71-017	Toto		EL CH	CT725CUGF or CT725CU or CT725CUG or CT725CUF or CT725CUX or CT725CUGX or CT725CUXF or CT725CUGX	Top	N.A.	E	CH		F	WS	Toto	TET 1UB32, TET 6UB32, TET 2UB32/ 32/ 33, OR TET 3UB32/ 32/ 33	800		HET	1.00	P	WS		
51-009RN67	Toto		EL (wall mount-ch possible)	CT708U or CT708U*	Top	N.A.	E	CH	R	W	WS	Toto	TET 1UA32 OR TET 6UA32 or TET 2UA31/ 32/ 33 OR TET 3UA31/ 32/ 33	800		HET	1.00	P	WS		
51-009RN67	Toto		EL (wall mount-ch possible)	CT708UV or CT708UV*	Rear	N.A.	E	CH	R	W	WS	Toto	TET 1UA32 OR TET 6UA32 or TET 2UA31/ 32/ 33 OR TET 3UA31/ 32/ 33	800		HET	1.00	P	WS		
41-025RN57-RN73	Tynan		Torc EL	7501	Top		E			F	WS	Sloan	ECOS 8111-1.1	1,000		HET	1.10	D	WS		
41-024RN57-RN73	Tynan		Torrin EL CH	7502	Top		E	CH		F	WS	Sloan	ECOS 8111-1.1	1,000		HET	1.10	D	WS		
41-023RN57-RN73	Tynan		Lir EL (wall mount-CH possible)	7503	Top	N.A.	E	CH	R	W	WS	Sloan	ECOS 8111-1.1	1,000		HET	1.10	D	WS		
57-020RN73	Tynan		Torrin FMBO EL CH(1.0 gpf)	7506	Top	N.A.	E	CH	R	F	WS	AMTC	MF-700-T11-1.1GPF	1,000		HET	1.10	D	WS		
57-019RN73	Tynan		Lir EL (wall-hung - CH possible) (1.0 gpf)	7503R	Rear	N.A.	E	CH	R	W	WS	AMTC	MF-700-T11-1.1GPF	1,000		HET	1.10	D	WS		
44-094RN60-RN76	Zurn Water, LLC		EL (wall mount-CH possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	CH	R	W	WS	Zurn	Z6000AV-ONE	1,000		HET	1.10	D	WS		
44-094RN60-RN76	Zurn Water, LLC		EL (wall mount-CH possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	CH	R	W	WS	Zurn	ZEMS6000AV-ONE	1,000		HET	1.10	D	WS		
44-094RN60-RN76	Zurn Water, LLC		EL (wall mount-CH possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	CH	R	W	WS	Zurn	ZER6000AV-ONE	1,000		HET	1.10	D	WS		
44-094RN60-RN76	Zurn Water, LLC		EL (wall mount-CH possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	CH	R	W	WS	Zurn	ZR6000AV-ONE	1,000		HET	1.10	D			
36-001RN52-RN68	Zurn Water, LLC		EL (wall mount-CH possible)	Z5615-BWL (wall-hung-back outlet)	Top	N.A.	E	CH	R	W	WS	Zurn	ZTR6200-ONE	800		HET	1.10	P	WS		
44-094RN60-RN76	Zurn Water, LLC		EL	Z5655-BWL1	Top	12	E			F	WS	Zurn	Z6000AV-ONE	1,000		HET	1.10	D	WS		
44-094RN60-RN76	Zurn Water, LLC		EL	Z5655-BWL1	Top	12	E			F	WS	Zurn	ZEMS6000AV-ONE	1,000		HET	1.10	D	WS		
44-094RN60-RN76	Zurn Water, LLC		EL	Z5655-BWL1	Top	12	E			F	WS	Zurn	ZER6000AV-ONE	1,000		HET	1.10	D	WS		
44-094RN60-RN76	Zurn Water, LLC		EL	Z5655-BWL1	Top	12	E			F	WS	Zurn	ZR6000AV-ONE	1,000		HET	1.10	D			
41-015RN57-RN73	Zurn Water, LLC		EL	Z5655-BWL1	Top	12	E	CH		F	WS	Zurn	ZTR6200-ONE	1,000		HET	1.10	P	WS		
44-094RN60-RN76	Zurn Water, LLC		EL	Z5657-BWL1	Rear	12	E	CH		F	WS	Zurn	Z6000AV-ONE	1,000		HET	1.10	D	WS		
44-094RN60-RN76	Zurn Water, LLC		EL	Z5657-BWL1	Rear	12	E	CH		F	WS	Zurn	ZEMS6000AV-ONE	1,000		HET	1.10	D	WS		
44-094RN60-RN76	Zurn Water, LLC		EL	Z5657-BWL1	Rear	12	E	CH		F	WS	Zurn	ZER6000AV-ONE	1,000		HET	1.10	D	WS		
44-094RN60-RN76	Zurn Water, LLC		EL	Z5657-BWL1	Rear	12	E	CH		F	WS	Zurn	ZR6000AV-ONE	1,000		HET	1.10	D			
82-036	Zurn Water, LLC		EL	Z5657-BWL1	Rear	12	E			F	WS	Zurn	ZER6000AV-ONE-HYD	1,000		HET	1.10	D			
41-015RN57-RN73	Zurn Water, LLC		EL	Z5657-BWL1 w/ AM glaze	Rear	12	E	CH		F	WS	Zurn	ZTR6200-ONE	1,000		HET	1.10	P	WS		
44-094RN60-RN76	Zurn Water, LLC		EL CH	Z5665-BWL1	Top	12	E	CH		F	WS	Zurn	Z6000AV-ONE	1,000		HET	1.10	D	WS		
44-094RN60-RN76	Zurn Water, LLC		EL CH	Z5665-BWL1	Top	12	E	CH		F	WS	Zurn	ZEMS6000AV-ONE	1,000		HET	1.10	D	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-L (1.6-gal) Commercial Combination	4.8-L (1.28-gal) HET Commercial Combination	Rated HET FULL Flush Volume	Valve design: D=Diaphragm; P=Piston	WaterSense Compliant Valve (certified)
44-094RN60-RN76	Zurn Water, LLC		EL CH	Z5665-BWL1	Top	12	E	CH		F	WS	Zurn	ZER6000AV-ONE	1,000		HET	1.10	D	WS
44-094RN60-RN76	Zurn Water, LLC		EL CH	Z5665-BWL1	Top	12	E	CH		F	WS	Zurn	ZR6000AV-ONE	1,000		HET	1.10	D	
41-014RN57-RN73	Zurn Water, LLC		EL CH	Z5665-BWL1	Top	12	E	CH		F	WS	Zurn	ZTR6200-ONE	1,000		HET	1.10	P	WS
44-094RN60-RN76	Zurn Water, LLC		EL CH	Z5666-BWL1	Top	12	E	CH		F	WS	Zurn	Z6000AV-ONE	1,000		HET	1.10	D	WS
44-094RN60-RN76	Zurn Water, LLC		EL CH	Z5666-BWL1	Top	12	E	CH		F	WS	Zurn	ZEMS6000AV-ONE	1,000		HET	1.10	D	WS
44-094RN60-RN76	Zurn Water, LLC		EL CH	Z5666-BWL1	Top	12	E	CH		F	WS	Zurn	ZER6000AV-ONE	1,000		HET	1.10	D	WS
44-094RN60-RN76	Zurn Water, LLC		EL CH	Z5666-BWL1	Top	12	E	CH		F	WS	Zurn	ZR6000AV-ONE	1,000		HET	1.10	D	
41-014RN57-RN73	Zurn Water, LLC		EL CH	Z5666-BWL1 w/BPL	Top	12	E	CH		F	WS	Zurn	ZTR6200-ONE	1,000		HET	1.10	P	WS
44-094RN60-RN76	Zurn Water, LLC		EL CH	Z5667-BWL1 (back outlet)	Rear	12	E	CH		F	WS	Zurn	Z6000AV-ONE	1,000		HET	1.10	D	WS
44-094RN60-RN76	Zurn Water, LLC		EL CH	Z5667-BWL1 (back outlet)	Rear	12	E	CH		F	WS	Zurn	ZEMS6000AV-ONE	1,000		HET	1.10	D	WS
44-094RN60-RN76	Zurn Water, LLC		EL CH	Z5667-BWL1 (back outlet)	Rear	12	E	CH		F	WS	Zurn	ZER6000AV-ONE	1,000		HET	1.10	D	WS
44-094RN60-RN76	Zurn Water, LLC		EL CH	Z5667-BWL1 (back outlet)	Rear	12	E	CH		F	WS	Zurn	ZR6000AV-ONE	1,000		HET	1.10	D	
41-014RN57-RN73	Zurn Water, LLC		EL CH	Z5667-BWL1 w/AM glaze	Rear	12	E	CH		F	WS	Zurn	ZTR6200-ONE	1,000		HET	1.10	P	WS

Notes: *-Rough-in dimension shown is the actual dimension of the tested installation as reported by the testing laboratory; some bowls on 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