



# Visagage II and LBMS Quick Reference Ball Chart for the Web Calculator

## Standard Visagage Chart – English Units

FLOW RATE TABLE FOR WATER (IN GPM)							
	STANDARD SMPT-0013 BALL SET					SMPT-0050	SMPT-0021
LEVEL	GREEN PLASTIC BALL	BLACK PLASTIC BALL	BLUE PLASTIC BALL	BLUE GLASS BALL	STAINLESS STEEL BALL	OPTIONAL YELLOW PLASTIC BALL	OPTIONAL 7/16" STAINLESS BALL
7	0.30	0.51	0.60	1.20	3.35	0.85	3.75
6	0.20	0.37	0.50	0.86	2.75	0.63	3.30
5	0.15	0.27	0.34	0.55	1.90	0.45	2.55
4	0.11	0.21	0.24	0.40	1.40	0.33	2.05
3	0.08	0.14	0.18	0.35	0.92	0.23	1.60
2	0.04	0.10	0.13	0.25	0.50	0.18	1.25
1	0.02	0.06	0.09	0.17	0.36	0.12	0.90

## LBMS Magnet Ball Chart – English Units

FLOW RATE TABLE FOR WATER (IN GPM)					
	SMPT-0060 BALL SET			SMPT-0085	SMPT-0079
LEVEL	ORANGE MAGNET BALL	YELLOW MAGNET BALL	GREEN MAGNET BALL	OPTIONAL GRAY MAGNET BALL	OPTIONAL BLUE MAGNET BALL
7	0.55	1.20	2.50	0.75	3.80
6	0.40	0.85	2.25	0.55	3.50
5	0.28	0.62	1.75	0.35	2.65
4	0.18	0.50	1.30	0.27	2.10
3	0.10	0.35	0.95	0.21	1.60
2	0.05	0.25	0.70	0.10	1.05
1	0.00	0.15	0.55	0.00	0.70

## Standard Visagage Chart – Metric Units

FLOW RATE TABLE FOR WATER (IN LITERS PER MINUTE)							
	STANDARD SMPT-0013 BALL SET					SMPT-0050	SMPT-0021
LEVEL	GREEN PLASTIC BALL	BLACK PLASTIC BALL	BLUE PLASTIC BALL	BLUE GLASS BALL	STAINLESS STEEL BALL	OPTIONAL YELLOW PLASTIC BALL	OPTIONAL 7/16" STAINLESS BALL
7	1.14	1.93	2.27	4.54	12.68	3.22	14.19
6	0.76	1.40	1.89	3.26	10.41	2.38	12.49
5	0.57	1.02	1.29	2.08	7.19	1.70	9.65
4	0.42	0.79	0.91	1.51	5.30	1.25	7.76
3	0.30	0.53	0.68	1.32	3.48	0.87	6.06
2	0.15	0.38	0.49	0.95	1.89	0.68	4.73
1	0.08	0.23	0.34	0.64	1.36	0.45	3.41

## LBMS Magnet Ball Chart – Metric Units

FLOW RATE TABLE FOR WATER (IN LITERS PER MINUTE)					
	SMPT-0060 BALL SET			SMPT-0085	SMPT-0079
LEVEL	ORANGE MAGNET BALL	YELLOW MAGNET BALL	GREEN MAGNET BALL	OPTIONAL GRAY MAGNET BALL	OPTIONAL BLUE MAGNET BALL
7	2.08	4.54	9.46	2.84	14.38
6	1.51	3.22	8.52	2.08	13.25
5	1.06	2.35	6.62	1.32	10.03
4	0.68	1.89	4.92	1.02	7.95
3	0.38	1.32	3.60	0.79	6.06
2	0.19	0.95	2.65	0.38	3.97
1	0.00	0.57	2.08	0.00	2.65