























SLX Foamer Metering Tips

The following estimates are for guideline purposes only. Results may differ. Always test chemistry for proper dilution ratio prior to normal operation. Contact your distributor or chemical manufacturer for support or dilution recommendations.

Tip	Color	Oz/Min	V06 (0.6 GPM)	V14 (0.14 GPM)	V37H (3.7 GPM)	V42 (4.35 GPM)
 ○	Copper	0.44	175:1	407:1	1047:1	1265:1
 ○	Pumpkin	0.54	142:1	332:1	853:1	1031:1
 ○	Burgundy	0.67	115:1	267:1	688:1	831:1
 ○	Lime	0.85	90:1	211:1	542:1	655:1
 ○	Orange	1.70	45:1	105:1	271:1	328:1
 ○	Turquoise	2.15	36:1	83:1	214:1	259:1
 ⬡	Pink	2.93	26:1	61:1	157:1	190:1
 ⬡	Corn Yellow	3.84	20:1	47:1	120:1	145:1
 ⬡	Dark Green	4.88	16:1	37:1	94:1	114:1
 ⬡	Orange	5.77	13:1	31:1	80:1	96:1
 ⬡	Gray	6.01	13:1	30:1	77:1	93:1
 ⬡	Light Green	7.01	11:1	26:1	66:1	79:1
 ⬡	Med. Green	8.06	10:1	22:1	57:1	69:1
 ⬡	Clear Pink	9.43	8:1	19:1	49:1	59:1
 ⬡	Yellow Green	11.5	6.7:1	16:1	40:1	48:1
 ⬡	Maroon	11.93	6.4:1	15:1	39:1	47:1
 ⬡	Pale Pink	13.87	5.5:1	13:1	33:1	40:1
 ⬡	Light Blue	15.14	5:1	12:1	30:1	37:1
 ⬡	Dark Purple	17.88	4.3:1	10:1	26:1	31:1
 ⬡	Navy Blue	25.36	3:1	7:1	18:1	22:1
 ⬡	Clear Aqua	28.6	2.7:1	6:1	16:1	19:1
 ⬡	Black	50	1.5:1	4:1	9:1	11:1

GPM's calculated at 40 PSI water pressure. For different pressure estimates use following formula:























$$\text{Dilution Ratio} = \frac{(\text{GPM} \times 128)}{\text{Oz/Min}}$$

*Or use our
mobile app:*



SLX Sanitizer Metering Tips

The following estimates are for guideline purposes only. Results may differ. Always test chemistry for proper dilution ratio prior to normal operation. Contact your distributor or chemical manufacturer for support or dilution recommendations

Tip	Color	Oz/Min	V42 (4.35 GPM)	V54 (5.4 GPM)	V107 (10.7 GPM)
 ○	Copper	0.44	1265:1	1585:1	3069:1
 ○	Pumpkin	0.54	1031:1	1292:1	2501:1
 ○	Burgundy	0.67	831:1	1041:1	2016:1
 ○	Lime	0.85	655:1	821:1	1589:1
 ○	Orange	1.70	328:1	410:1	794:1
 ○	Turquoise	2.15	259:1	324:1	628:1
 ⬡	Pink	2.93	190:1	238:1	461:1
 ⬡	Corn Yellow	3.84	145:1	182:1	352:1
 ⬡	Dark Green	4.88	114:1	143:1	277:1
 ⬡	Orange	5.77	96:1	121:1	234:1
 ⬡	Gray	6.01	93:1	116:1	225:1
 ⬡	Light Green	7.01	79:1	100:1	193:1
 ⬡	Med. Green	8.06	69:1	87:1	168:1
 ⬡	Clear Pink	9.43	59:1	74:1	143:1
 ⬡	Yellow Green	11.5	48:1	61:1	117:1
 ⬡	Maroon	11.93	47:1	58:1	113:1
 ⬡	Pale Pink	13.87	40:1	50:1	97:1
 ⬡	Light Blue	15.14	37:1	46:1	89:1
 ⬡	Dark Purple	17.88	31:1	39:1	76:1
 ⬡	Navy Blue	25.36	22:1	28:1	53:1
 ⬡	Clear Aqua	28.6	19:1	24:1	47:1
 ⬡	Black	50	11:1	14:1	27:1

GPM's calculated at 40 PSI water pressure. For different pressure estimates use following formula:

$$\text{Dilution Ratio} = \frac{(\text{GPM} \times 128)}{\text{Oz/Min}}$$

*Or use our
mobile app:*

