



# Breakpoint Superchlorination

Step 1:  $TC - FC = CC$

Step 2:  $CC \times 10 = \text{Adjustment}$

Step 3:  $\text{Adjustment} - FC = \text{Change}$

Amount of Chemical (from chart)	Pool Volume (given)	Desired Chemical Change	Total
↓	_____ gal.	_____ ppm (change)	↓
	÷ 10,000 gal.	÷ _____ ppm (from chart)	
_____	X _____	X _____	_____