

BPC (BREAKPOINT CHLORINATION) WORKSHEET

Step 1 $TC \text{ (Total Chlorine)} - FC \text{ (Free Chlorine)} = CC \text{ (Combined Chlorine)}$

Step 2 $CC \times 10 = \text{Desired Change} - FC = \text{BPC Amount}$

USE "THE FORMULA"

Place "BPC Amount" in the Formula

HMC WORKSHEET

A
AMOUNT
OF CHEMICAL
(Given Page 262)

B
POOL
VOLUME
(Given)

C
BPC Amount

TOTAL

_____ GAL

_____ PPM (STEP 2 ANSWER)

÷ 10,000 GAL

÷ **1** PPM (Given Page 262)

_____ (AMT)
A (oz., lbs., fl. oz.)

X

B

X

C

=

_____ (AMT)
(oz., lbs., fl. oz.)