



Leak Test For Pool

- 1) Fill pool to normal operating level, between $\frac{1}{2}$ and $\frac{2}{3}$ up the skimmer. Mark level o skimmer with a piece of tape.
- 2) Run pool for 24 hours, measure the water loss and record it.
- 3) Fill pool to same level as in #1 and mark with tape again.
- 4) Leave system off for 24 hours, measure water loss and record it.
- 5) Contact us with results.

Possible Outcomes

- A) Water loss is less than $\frac{1}{4}$ ": Could be evaporation, especially if water is warm and air is cool at night.
- B) Pool is losing more or less water when running than when system is off: This could be a plumbing related problem and we will suggest pressure testing the pipes.
- C) Water loss is the same, system running or system off: The leak is likely in the liner or pool structure. We may suggest a diver to find the leak.