LARRY KINNE

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Spec's for above ground pool's

#1.

Take a # 8 bare copper solid wire from the pump too the metal frame of pool or to the seam of the pool wall.

#2.

18-24 inches out from the pool run around the entire pool with a #8 bare copper solid wire and attach to the wire in step # 1

#3.

From the skimmer take a #8 bare copper solid wire and attach to the wire in step #2

#4.

Attach a # 8 bare copper wire in three different locations from the metal frame to the wire in step # 2 (omit this step if no metal frame)

#5.

All connections of the copper wire to the pool **must** have a listed connector.

#6.

The receptacle for the pump has to be at least **6 feet** away and be of the single type if within 6-10 feet of the pool. The cord on the pump can be **no longer than 3 feet**

B. The cord must be a 12/3 rubber cord (Type SJ/SO)

C. The pump **must** say listed for swimming pools