## *Operation Manual for* **The Magic Pool Filter**

- Read and follow all these instructions to insure proper operation. Remove Plastic wrap and please recycle it properly.
- Power OFF the pump to your pool before installing filter.
- Make sure pool water is at the correct water level for your pool. Add more water before using filter if water level is low.
- Only use the included Magic Pool Filter attachments to attach filter.
- If your pool water has algea or is really dirty and you use only the Magic Pool Filter cleaning times will vary from 12 to 36 hours also, the filter may need to be removed and cleaned then replaced half way through(see instructions below before removal).
- Clorine and other products should be added to the water to the minimum Chlorine levels. These products used in conjunction with The Magic Pool Filter can speed up the process of cleaning a really dirty pool. NO NEED FOR POOL SHOCK PRODUCTS
- After your pool water is clean using The Magic Pool Filter daily for up to 4 weeks** helps maintain cleaner water by filtering more contaniminates...LESS contanimates means LESS Chlorine will be required to keep your pool water clean all season****.

### Inground & Steel Sided Above Ground Pool Installation



1. Locate the return feed on the wall of your pool {fig. A} (this is the jet where water returns from your pump back into the pool)
*magic pool filter*
3. Take The Magic Pool Filter reducer {fig. C} and screw the male end into the threaded opening of the return feed and tighten ONLY HAND TIGHT {fig. D}
4. Now take the Magic Pool Filter and submerege it under the water (bubbles will be created as the air is replaced) continue until bubbles stop and all the air is out {fig. E}
5. Keeping the filter submerged and with the cap and male connector attachments secured to the filter screw the male connector into the threaded end of the reducer attached earlier to the return feed until HAND TIGHT {fig. F}
6. The filter is now ready to operate MAKE SURE THE SIDE LABELED "THIS SIDE UP" IS AT THE TOP then simply turn on the pump water will flow through the pump and out through The Magic Pool Filter filtering system and return cleaner water into the pool (the filter may burb and spit some air and water sometimes creating a fountain effect when first powered on this is normal and will diminish quickly)



*fig. A*    B    C    D    E    F

### Easy Set Steel Pole Vinyl Pool Istallation (Including gound & wall mounted pumps)



1. Locate the return feed on the wall of your pool {fig. A} (this is the jet where water returns from your pump back into the pool)
2. Unscrew the "O" ring and directional jet {fig. B} from the return feed
3. Separate the 2 pieces KEEP THE "O" RING but place the directional jet aside in a safe place as you will need it when not using the magic pool filter {fig C}
4. Using the "O" ring from your pool place it over the mouth down onto the neck of the bottle thread side up as shown {fig. D}
5. Take the included retaining washer {fig. E} separate the opening of the retaining washer and place it around the neck of the bottle under the lip but above the "O" ring as shown {fig. F} locking the "O" ring onto the filter {fig. G}
6. Now take the Magic Pool Filter and submerege it under the water (bubbles will be created as the air is replaced) continue until bubbles stop and all the air is out {fig. H}
7. Keeping the filter submerged you will attach it to the return feed where you removed the "O" ring {fig. I}. Simply place the mouth of the bottle into the return feed until the "O" ring touches the threads where it was removed(picture). now screw the "O" ring back on and secure the filter to the return feed.
8. The filter is now ready to operate MAKE SURE THE SIDE LABELED "THIS SIDE UP" IS AT THE TOP then simply turn on the pump water will flow through the pump and out through The Magic Pool Filter filtering system and return cleaner water into the pool (the filter may burb and spit some air and water sometimes creating a fountain effect when first powered on this is normal and will diminish quickly)



*fig A*    B    C    D    E    F    G    H    I