## Instructions



## For Diatomaceous Earth Style Filters

After all dirty filter media has been backwashed from the filter, slowly pour the appropriate quantity of **Purifiber** into the skimmer while circulation system is operating.

## **Sand Filters**

To enhance pool clarity with a sand filter, add 1/2lb. of **Purifiber** for sand filters containing 150 lbs. of sand or more. Reduce flow. After water clarity has been achieved, back flow sand filter to remove dirt, debris, and dirty **Purifiber**.

## **Cartridge Filters**

To enhance cartridge filter performance and aid in cleaning, add up to 1/4 lb. **Purifiber** per 25 square feet of cartridge filtering area. Only add if cartridge is clean and free of oil and dirt. Clean cartridge if necessary by soaking in an appropriate cleaning solution. After pool water clarity is achieved, remove dirty cartridge and clean again to remove all dirt, debris, and dirty **Purifiber**. Use on a continuous basis to protect cartridge and assist in cleaning.

Recommended PURIFIBER® Filter Media for Your Swimming Pool Filtration System

Filtering Surface Sq. Ft.*	Weight of Purifiber®	No. of E-Z Scoops®	No. of Hayward Scoops	No. of 13 oz. Coffee Cans
12	6 oz.	3/4	1/2	1-1/2
24	3/4 lb.	1-1/2	1	3
36	ı lb.	2	1-1/2	4-1/2
48	1-1/2 lb.	3	2	6
60	1-3/4 lb.	3-1/2	2-1/2	7-1/2
72	2-1/4 lbs.	4	3	9
84	2-1/2	5-1/2	3-1/2	10-1/2
96	3 lbs.	6	4	12
108	3-1/4 lbs.	6-1/2	4-1/2	13-1/2
120	3-1/2 lbs.	7	5	15
132	4 lbs.	7-1/2	5-1/2	16-1/2
144	4-1/2 lbs.	8	6	18
156	4-3/4lbs.	9	6-1/2	19-1/2
168	5 lbs.	10	7	21
180	5-1/2 lbs.	11	7-1/2	22-1/2

<sup>\*</sup>See pool filter equipment label or service manual for the filter area of your system.

Note: The dosage rates above are a "starting" point for dosages only. Depending upon other factors and conditions such as heavy bather loading, long periods of elevated temperatures, and other contamination factors, more or less **Purifiber®** may be required to attain desired results.

