

FILTER BOOS

**SUPERCHARGE YOUR
SAND FILTER
TO 2-MICRON FILTRATION!**
— OR SAFELY REPLACES D.E. —



**SAVE
MONEY!**
REDUCES
CHEMICAL NEEDS

**ENJOY
CRYSTAL
CLEAR
WATER!**

- ✓ Removes Algae Spores
- ✓ Removes Fine Pollen
- ✓ Removes Dust
- ✓ Removes Sunscreen Residue

**WORKS WITH ANY FILTER TYPE
SAND • D.E. • CARTRIDGE**



**2-MICRON
FILTRATION**



**100%
BIODEGRADABLE
PLANT FIBERS**



**SILICA FREE
& SAFE**



**EASY TO USE
NO MESS!**

CLEANER • SAFER • EASIER

3 EASY STEPS

**FOR SUPERIOR
CLEAN WATER!**

1 POUR
1 SCOOP AT A TIME
INTO SKIMMER



2 FILTERS
DOWN TO
2 MICRONS



**3 BACKWASH
& RECHARGE
AS NEEDED**



**NET WT.
3 LBS**



DIRECTIONS FOR HOW TO USE

HOW MUCH TO USE

Sand Filter Diameter	# scoops (8 oz)
18"	2
24"	3
36"	4
48"	8
60"	12
72"	18
84"	26

1



Determine your sand filter diameter.

2



Mix appropriate number of scoops of **Filter Boost** in a bucket with water to form a slurry.

3



Pour slurry into skimmer while pool pump is running.

4



Your filter will now capture particles down to about 2 microns, expect a temporary rise in your filter pressure.

5



Continue cycling filter pump until all the water in your pool passes through your filter (typically 5-8 hours)

6



Backwash filter when pressure reaches ~10 psi above the clean setting.

HOW MUCH CELLULOSE FILTER MEDIA TO REPLACE DE

When replacing diatomaceous earth (DE) in a DE filter with cellulose fiber media you use much less than the amount of DE you normally use.

FILTER BOOST

- 1 lb Filter Boost for 8 lbs DE.
- For a 24 sq. ft. filter: use 3 lbs Filter Boost ($\approx$ 24 lbs DE equivalent).
- For a 48 sq. ft. filter: use 6 lbs Filter Boost ($\approx$ 48 lbs DE equivalent).

PRACTICAL TIPS

- Do not mix DE and cellulose fiber — they are incompatible
- Clean the filter can, grids, and cartridges before adding cellulose fiber to ensure proper coverage
- Pour evenly through the skimmer while the pump is running.
- Backwash as usual; cellulose fiber backwashes out efficiently

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