

Polish AC™

Activated Carbon

- Removes Tannins, Chlorine & Odor
- Polishes Water & Removes Microscopic Debris
- Removes Ammonia, Nitrite & Nitrate
- Safe for All Aquatic Life
- Includes (1) Mesh Application Bag

5 lb Pail Treats 2,000 Gallons
for up to 3 Months

Net Contents:
5 lbs / 2.2 kg
281778 V1

**Crystal
Clear®** 



Polish AC™ is a bituminous coal that has been exposed to extreme heat which “activates” the carbon giving it a powerful absorbing ability. The billions of pores within the carbon act as hundreds of sponges soaking in many pond pollutants such as, tannins, ammonia, nitrite and nitrate. The result is a polished, healthy environment.

Application Rates

2.5 lbs / 1.1 kg Treats up to 1,000 Gallons
5 lbs / 2.2 kg Treats up to 2,000 Gallons
15 lbs / 6.8 kg Treats up to 6,000 Gallons

RINSE CARBON THOROUGHLY BEFORE USE

POND SIZE CALCULATION:

$L \times W \times \text{Avg. Depth} \times 7.5 = \# \text{ of Gallons}$

Routine Application Rate: Replace bag with new Polish AC carbon every 3 months. Remove bag provided from bucket and fill with the appropriate amount of carbon for your pond size or filter size. Then rinse the bag thoroughly to remove any carbon dust accumulation. Then apply to filtration unit. It is always best to use Polish AC in conjunction with a filter. It is not recommended to use Polish AC by itself within the pond.

After three months Polish AC will have expanded and trapped so many pollutants that it will be time to replace it with fresh activated carbon. It is important to maintain fresh activated carbon especially throughout the spring and summer season when pond pollutants are at their highest levels.

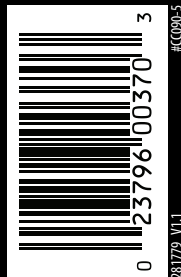
Persistent Problem Application Rate: For large fish loads it is advisable to double the amount of carbon for the pond size.

Product Notices: Polish AC carbon can be disposed of with normal waste service. Failure to use as directed, or sudden changes in water conditions not consistent with label, may result in loss or injury to aquatic life. CrystalClear®, Inc. is not responsible for any loss of aquatic life.

KEEP OUT OF REACH OF CHILDREN

**STORE AT ROOM TEMPERATURE
SHELF LIFE: 3 YEARS**

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