

bio-filterSafe ...clean ...natural air from any scuba regulator

Apollo announces the new improved bio-filter moisture system for all scuba diving regulators. Previously available solely as a built-in feature of select Apollo regulators and now built as a portable unit ready for installation on your existing or rental breathing system.

Scuba divers anywhere can enjoy the benefits of the bio-filter by simply installing the system on their existing regulator. The bio-filter assures clean, moisturized air for a more comfortable and safe diving experience.

Many divers are not aware of the difference between compressed tank air and air they breathe on the surface. Compressed tank air is dry (0.1% humidity) this is necessary for the tank but can cause a diver severe discomfort, dry throat, or "cotton mouth". All indicators of the more serious problem of tank air drying out lung tissue and increasing the risk of decompression sickness.

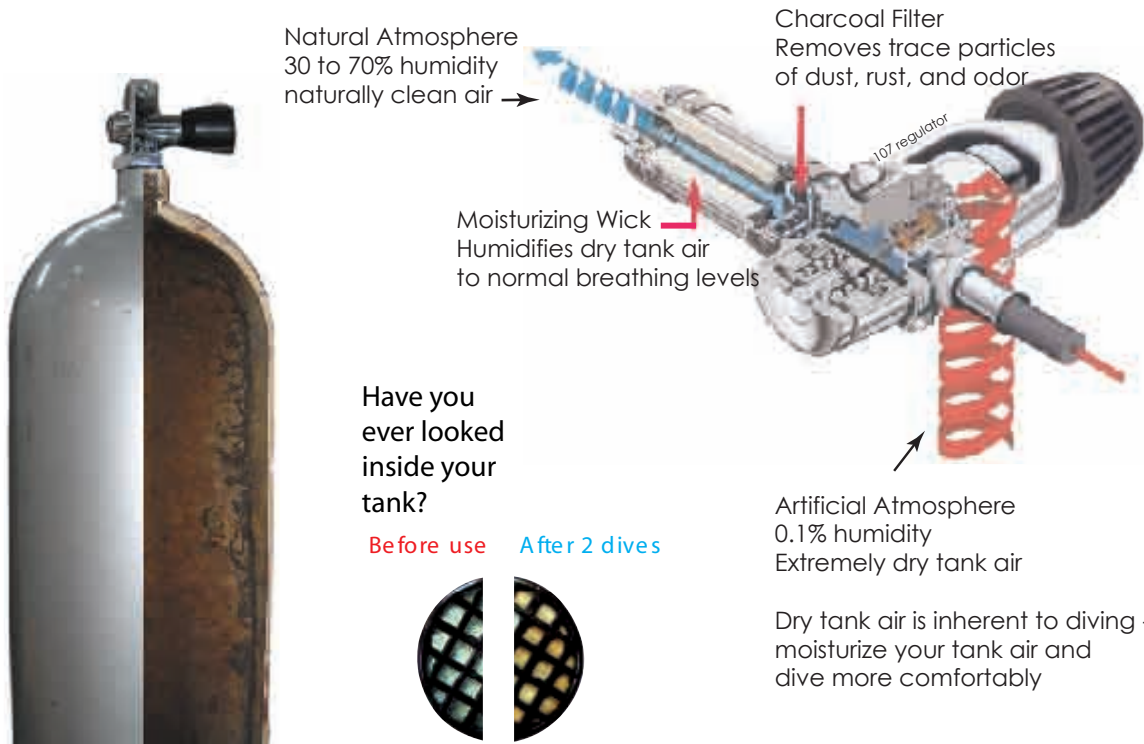
Other benefits include:

- easier pressure equalization
- increases bottom time
- reduces general fatigue
- reduces post dive headaches



For scuba diving it is granted that the supply of ample air comes first but no less crucial is air quality. Moisturized air is essential to pulmonary respiration and for comfortable, safer scuba diving. The bio-filter eliminates the problems associated with dry tank air by improving the humidity level of each breath by up to 70%. Also included is our activated charcoal filtration unit to filter out trace particles of dust, rust, and odor.

The bio-filter is perfect for any scuba diver seeking clean, moisturized air - including the adventurous travel diver, diving in locations where purity with air fills is questionable or the weekend diver who seeks comfort and additional safety.



for immediate release

for more information log into our web site

www.diveapollo.com