



Versatile:

- Use to treat source, polish off sites or to stop off-site migration.
- Will infuse any gas (oxygen, propane, methane, hydrogen and ethane).
- Can be used for cometabolic treatment (with alkane gases).

Portable:

- No moving parts and no electricity.
- Easily moved to a new injection point or new site.
- Installs in existing two inch monitoring wells (or larger).

Affordable:

- Annual cost of oxygen for 3-iSOC[®]s is less than \$250.00 a year.
- Lowest annual O & M of any competitive technology.
- True pay-for-performance technology for cleaning up sites.
- Installs in a few hours and is extremely easy to use.
- The iSOC[®] unit will last for several years.

Effective:

- Can deliver 40-200 ppm of dissolved oxygen into the ground water.
- Is 4-10 times more effective than any competitive technology.
- Oxygen transfer efficiency is nearly a 100%.

- **iSOC[®] is now operating on hundreds of sites North America, Europe and Asia.**
- **It is the best technology for enhancing natural attenuation.**
- **It has the lowest O & M of any bioremediation technology.**