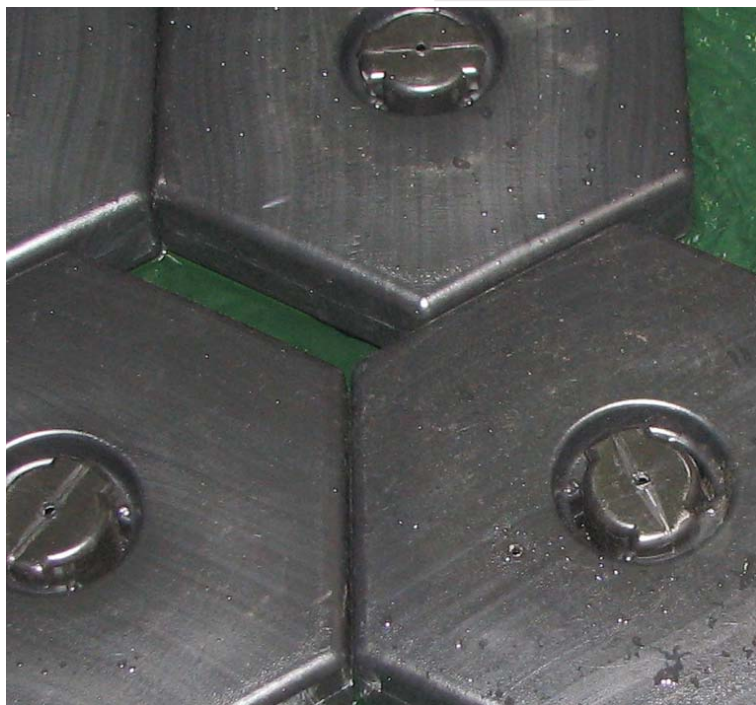


T-HEX™ Cover System

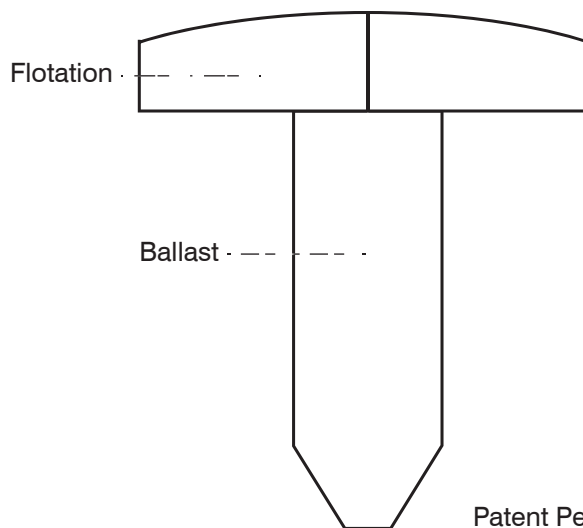
A Modular Self-Adjusting Cover



The patented T-HEX™ Cover System provides more efficient production and management of municipal and industrial wastewater lagoons. Molded from HDPE, T-HEX™, hexagon modules are placed on the surface of a lagoon, a self-filling ballast maintaining the stability of each module independently. The interlock design of the modules provides a self-arranging shield against UV, heat, and evaporation, while maintaining odor and algae control. The T-HEX™ Cover System is ideal for small lagoons, ponds or tanks where permanent covers are too costly or impractical, and may be installed or removed by workers on site.

- Thermal retention
- Evaporation prevention
- UV resistance
- Odor control
- Algae control
- Easy installation
- Reduces ice formation
- Resistant to high winds
- Stable in high wind conditions
- Self-Arranging and interlocking design
- Maintenance free
- Does not restrict lagoon maintenance access
- Works with all aeration systems

T-HEX™ Module



Patent Pending



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