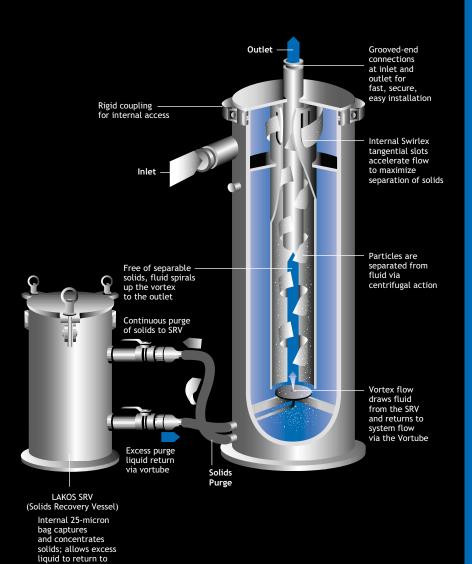
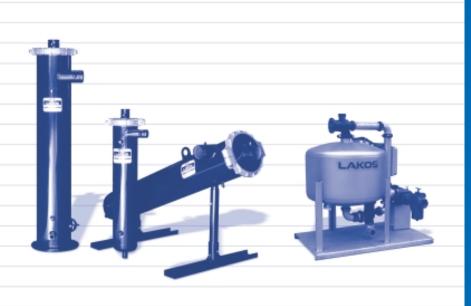
LAKOS. LIQUID · SOLIDS SEPARATION

system flow.





LAKOS Separators feature no moving parts to wear out. No screens or filter elements to clean or replace.

No maintenance/downtime routines. No backwashing; little or no liquid loss. Low & steady pressure loss. Easily automated.

LAKOS Sand Filters feature

industry-best components for effective contaminant removal, minimum backwashing and maximum reliability.

Full-stream filtration--

LAKOS Separators provide the only practical and affordable approach to complete system protection. Easy, compact installation.

Side-stream filtration--

LAKOS Separators and Sand Filters can be easily packaged to accommodate this technique.

Tower basin sweeping--Compact separator systems and custom/ exclusive tower cleaning designs are available to handle virtually any cooling basin configuration.



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Grit-Sand Rust-Dirt Scale-Silt Mud-Dust Cooling

- For the prevention of build-up in tower basins.
- For spray nozzle and small orifice protection.
- For heat exchanger protection.
- For pre-filtration to micro-filters and water treatment systems.
 For the minimization of liquid loss and sewage discharge.



- Saves heat-transfer energy.
- Reduces tower system & heat exchanger maintenance.
- Helps control blowdown & water loss.
- Decreases chemical usage.

Cooling Tower Filtration

Airborne and precipitated particle matter foul even the best evaporative cooling water systems...both closed and open loop systems. Instead, LAKOS Separators & Sand Filters provide simple, effective filtration performance for the removal of troublesome contaminants.

