

HYDREX™ 2000

Chemical Water Treatment

Scale deposit, corrosion, fouling and biological proliferation can cause system downtime, loss of equipment efficiency, replacement of equipment, and can increase the risk of disease from pathogenic micro-organisms. In addition to supplying water treatment equipment, Veolia Water Technologies provides a set of services allowing us to guarantee the reliable running of all your cooling water installations.

Hydrex™ 2000 series comprises scale inhibitors (phosphorus and non-phosphorus based products, homopolymeric dispersants and high performance polymers), corrosion inhibitors (anodic, cathodic, organic), biodispersants, cooling tower cleaning agents.

Features & Benefits

- Guarantee a reliable running of the cooling water installations
- Provides a total solution: control of cycles (scale and corrosion control devices), control of chemical level of the cooling system
- Enhancement/restoration of cooling systems efficiency
- Maintenance of cooling systems integrity
- Ensuring safe and cost-effective operation
- Legionella and micro-organisms control
- Carbon footprint of Hydrex™ products have been calculated

Applications

- Closed and open cooling systems treatment programs
- Recirculation systems
- One through systems

Related Services

Local after-sales service and support teams offer preventative and corrective maintenance programs to ensure the long-term, efficient operation of installed plant.

Aquavista™ controllers and sensors are proposed for Hydrex™ monitoring and for global optimization of cooling tower operations.



Visit our website: www.veoliawatertechnologies.com/hydrex/en/

In keeping with the progressive nature of the company, we reserve the right to amend details without notice.
Veolia/Hydrex™ 2000/AQF091_EN_V1.2/Sept2014