

Horizontal Traveling Screen

Only Hydrolox™ Delivers This Unique Screen Design

An innovative solution to fixed plate screens and external cleaning systems—now you can install our revolutionary traveling water screen technology in locations that were previously unavailable due to screen dimensions.

Hydrolox horizontal traveling water screens are the perfect solution for wide, shallow screening applications. Screens are constructed of engineered polymer material that provides a long-lasting, self-cleaning option for screening shallow waterways with a sweeping flow.

Hydrolox Traveling Screen Advantages:

Longer Screen Life

- Constructed of non-corrosive, durable material
- Withstand highly abrasive environments
- Last up to four times longer than steel screens

Easy-to-Clean Design

- Smooth, polymer screen surface allows debris to be easily washed away
- No external cleaning system required

Fish-Friendly

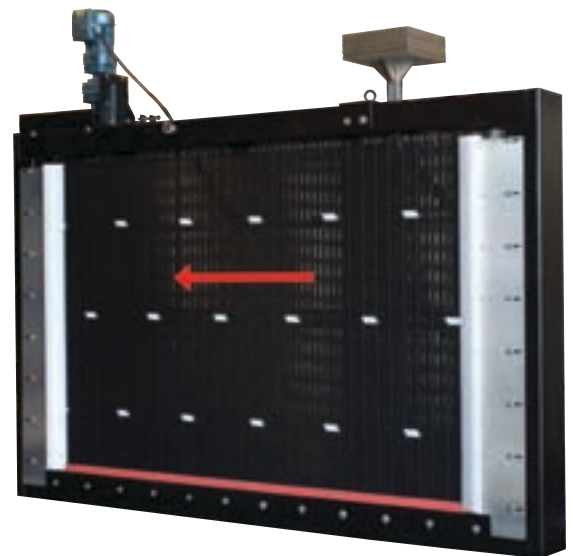
- Comply with NOAA fish protection screening criteria for anadromous species

Eliminate Operations and Maintenance

- Hydrolox screens are virtually maintenance free
- Deliver a lower cost of ownership than steel screens



Hydrolox Engineered Polymer Screens meet NOAA criteria.



Hydrolox—Innovative Solutions for Better Results

Hydrolox offers unmatched service and innovative screening solutions. We manufacture engineered polymer screening material, working with selected partners to provide complete traveling water screens and intake systems.

We take a team approach to solving your screening challenges, and we work together with you before, during, and after the sale to ensure your complete satisfaction.

We offer our customers several advantages:

- We work directly with our customers to provide optimal service, support, and delivery
- Extensive technical expertise and knowledge of our customers' needs
- Commitment to innovation through reinvestment
- Written Performance Guarantees ensure our recommended solutions

For more information contact us at: 1-866-586-2825 or www.hydrolox.com