



SEPARATING PEOPLE FROM HAZARDS

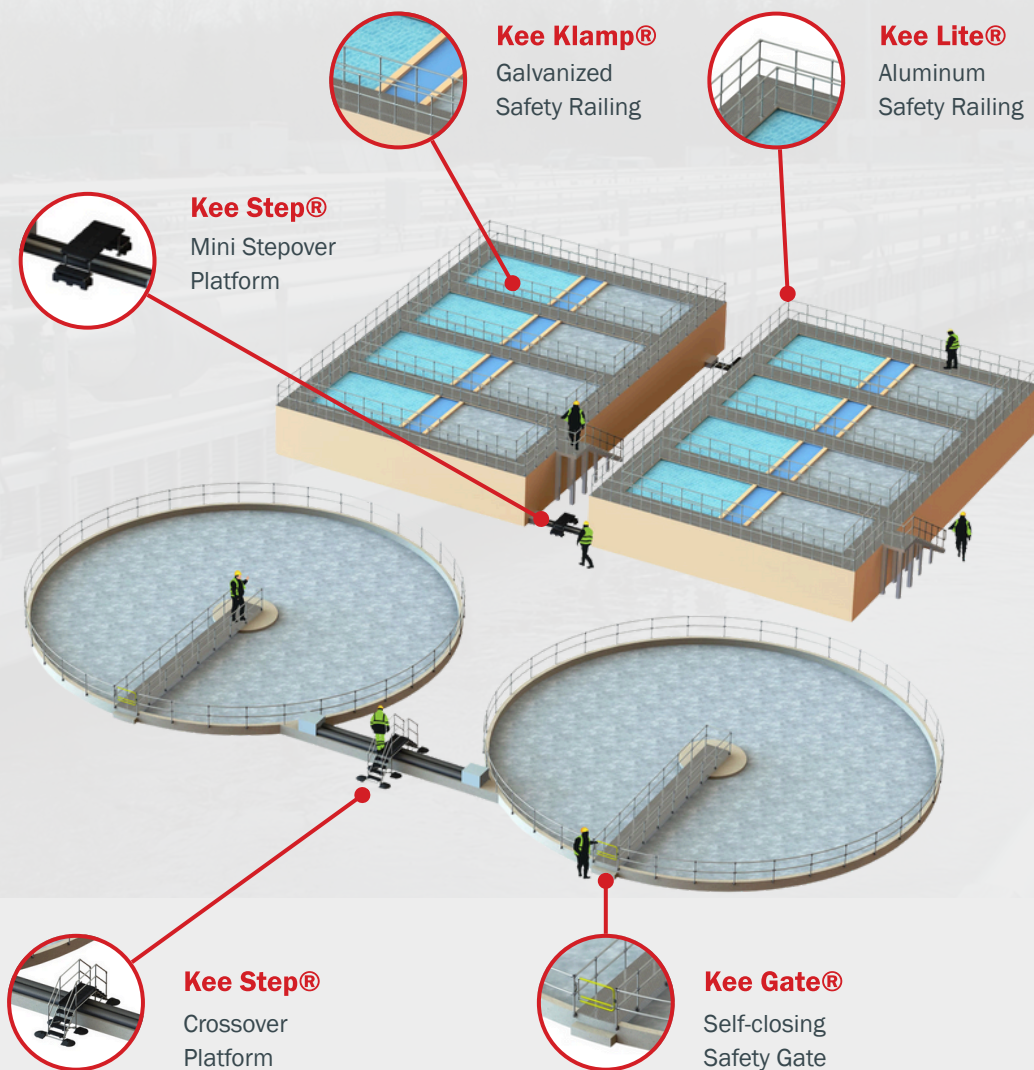
SAFETY SOLUTIONS

FOR THE WATER AND WASTEWATER TREATMENT PLANTS



Reliable Fall Protection for Critical Areas of Water & Wastewater Treatment Facilities

To protect workers from common onsite hazards like slips, trips, and falls, plant managers at water and wastewater treatment facilities must implement effective fall protection measures. Installing reliable safety railing systems is essential in high-risk areas such as aeration tanks, sedimentation basins, and post-thickening sludge storage tanks.



Kee Lite®

Kee Lite® components are made from high grade Aluminum Silicon Magnesium Alloy (A356-T6) which provides for a light-weight, corrosive resistant, and strong alternative to fabricated tubular structures.

Kee Lite® systems are only one-third the weight of our cast iron components, with 75% of comparable tensile strength. The unique and differentiating factors of our Kee Lite® product line provide a sleek look and cost-effective solution for your safety barrier project.



BENEFITS AND KEY FEATURES



Meet or exceed critical OH&S regulations.



Lightweight and corrosion resistant.

- Large, recessed set screws resist thread stripping and provide a refined look.
- Cost-effective alternative to welding: save up to 50% on assembly cost.
- Adaptable for concrete, walkways, and grating.
- Available for schedule 40 pipe in three sizes.
- Quick installation does not require skilled labour.
- Aesthetic look and design.
- Customizable to your facility.
- Low long-term maintenance.
- Easy repair and replacement.



Kee Klamp®

Steel pipe is an inherently efficient structural component; however, challenges arise when joining it. Threaded pipe comes in fixed lengths, limiting flexibility. Welding is labour-intensive, requiring specialized equipment and skilled workers.

Kee Klamp® slip-on components create versatile, rigid tubular structures for long-lasting protection. Their many variations suit a wide range of applications, offering the flexibility to achieve virtually any structural configuration for your water or wastewater treatment project.



BENEFITS AND KEY FEATURES



Meet or exceed critical OH&S regulations.



Galvanized inside and out for corrosion resistant.

- Cost-effective alternative to welding.
- Galvanized inside and out for long-lasting protection.
- Highly versatile and flexible modular design.
- Available for schedule 40 pipe sizes 1- 1/4" - 2"
- Large set screws resists thread stripping.
- Quick installation does not require skilled labour.
- Easy repair and replacement.





Kee Step®

Kee Step® Crossovers are a simple but effective way to provide a safe, anti-slip, level walking surface to access areas of the plant and walk across it safely. Shape and surface transitions require a step-over system that securely deals with changes in level and height.

Kee Step® Mini Stepover provides easy navigation over conduit, pipe work and other low obstacles with non-slip treads for durability in any weather and weighted bases for optimal stability. Quick set up and minimal site disruption.

BENEFITS AND KEY FEATURES



Meet or exceed critical OH&S regulations.



Quick installation does not require skilled labour.

- Available in Aluminum or Galvanized Steel for long-lasting protection.
- Modular system is fully customizable.
- Traverse all levels.
- Slip-resistant treads.
- Excellent strength and corrosion resistance.
- Non-penetrating system.
- No welding needed



CONTACT US:



To receive a free component product sample
or to discuss your project.



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