STEERTEK™ NXT combines rigid strength, outstanding maneuverability and low maintenance.

Based on proprietary design and manufacturing technologies that provide a superior strength to weight ratio, STEERTEK™ NXT serves as the durable, lightweight alternative to traditional I-beam axles. The patented two-piece knuckle contributes to outstanding turning radius and reduced maintenance. Chosen by International® Truck as an optional axle for select IC Bus® models, STEERTEK NXT is available in capacities from 10,000 to 12,000 pounds and is approved for medium-duty applications.

▲ This product is covered by at least one or more U.S. and/or foreign patents and / or pending U.S. and / or foreign patent applications. See Hendrickson for details.

To learn more about STEERTEK NXT, call 855.743.3733 or visit www.hendrickson-intl.com
Reduced Maintenance
- The unique two-piece knuckle design eliminates the need to remove the kingpin to service the bushings, helping to reduce maintenance time and life-cycle costs
- Premium kingpin bushings and seals provide enhanced protection from the elements to improve bushing life

Integrated Axle Seats
- Improve ground clearance
- Reduce part count
- Simplify assembly

Increased Maneuverability
- Optimized steering performance delivers up to 55 degrees of wheel cut for better maneuverability

Rigid Axle Beam
- The box-shaped cross section resists horizontal, vertical and twisting forces more effectively than traditional I-beam axles while helping to reduce dynamic camber and toe changes
- Continuous beam architecture minimizes stress points for added durability

Advanced Suspension Integration
- The STEERTEK NXT axle easily integrates with a variety of suspension configurations.
- Made with pride in Lebanon, KY.

Brake Compatibility
- Compatible with drum brakes, hydraulic disc brakes or air disc brakes

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<tr>
<th>FEATURE CODE</th>
<th>DESCRIPTION</th>
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<tr>
<td>02AVK</td>
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<td>02AUC</td>
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ACTUAL PRODUCT PERFORMANCE MAY VARY DEPENDING UPON VEHICLE CONFIGURATION, OPERATION, SERVICE AND OTHER FACTORS.

All applications must comply with applicable Hendrickson specifications and must be approved by the respective vehicle manufacturer with the vehicle in its original, as-built configuration. Contact Hendrickson for additional details regarding specifications, applications, capacities, and operation, service and maintenance instructions.