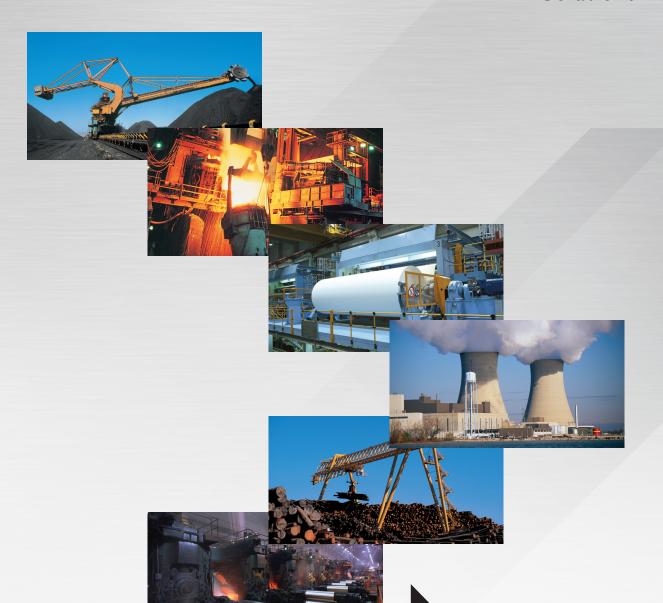
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Solutions in MotionTM

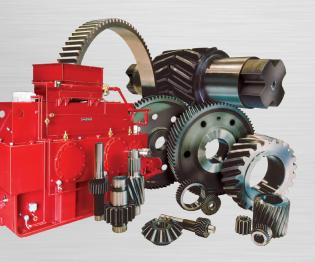


Xtek's Cincinnati Campus

Xtek: World leader in components for heavy industry.

- An employee owned, ISO 9001 certified company, with plants in Cincinnati, Ohio; Hammond, Indiana; Hamilton, Ontario, Canada; and Plzen, Czech Republic
- Member of AGMA, AIST, ASME, ASM
- All heat-treating, engineering and manufacturing performed in-house
- Bradley Lifting is an Xtek subsidiary with headquarters in York, Pennsylvania.
- Avon Engineering is an Xtek Canada subsidiary located in Hamilton, Ontario.

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Gearing & Gearboxes

- AGMA Class 15 capability
- TSP carburizing to 58-62 Hrc
- Gear diameters from 10"-100"
- Up to 100,000 pounds
- Reverse engineering and FEA analysis is available
- Gearbox reconditioning specialists



Gear Spindle Couplings & Universal Joints

- World leader in couplings
- All driveshaft products are custom designed for your application
- All wear components TSP carburized to 58-62 Hrc
- Reconditioning specialists



Roll Products

- · Custom engineered specialty and processing rolls for rolling mill applications
- · Specialty rolls for food processing, paper mills, and other industrial sectors
- Proprietary Bemcalloy[™] pinch rolls available only from Xtek





Below-The-Hook Lifting Products & Floor-Based Equipment

- Design & manufacture of heavy duty lifting and material handling equipment
- Multiple options for handling coil, slab, sheet, ingot, tube and specialty products
- · Licensed, professional engineers on staff
- Lifter inspection services
- · Repair and retrofitting of all lifter brands



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