



TRIED AND TRUE

Custom Engineered for Quality, Dependability and Value

Sinter and Pelletizing Products



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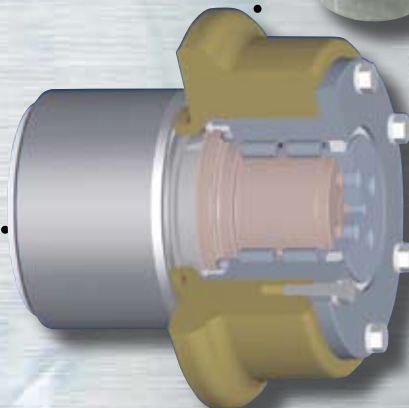
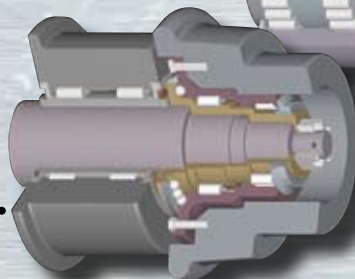
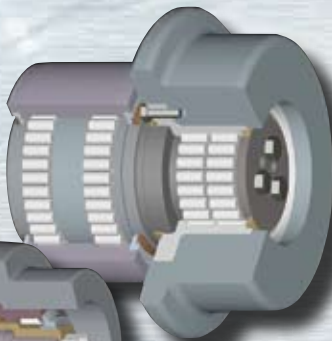
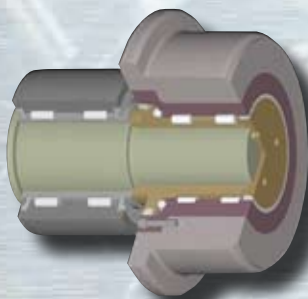
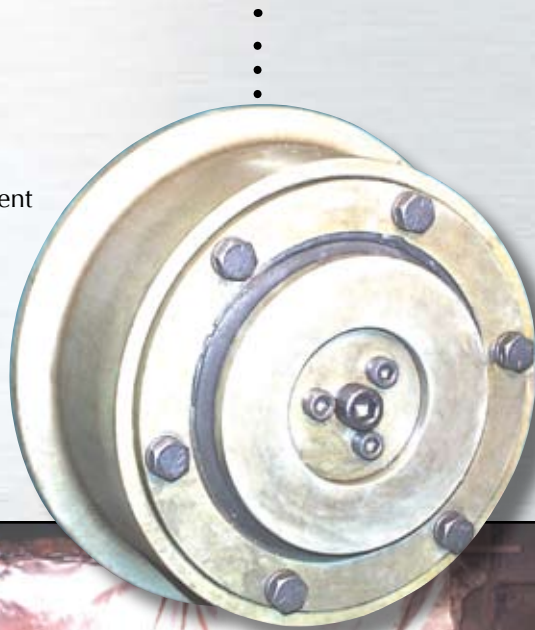
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Sinter and Pellet Plant Car Wheels

Whether you need a complete new conveyor system or only replacement chains or wheels, when you use Allor/Plesh you can be confident your installation will outperform anything else on the market. Expect lower maintenance and higher productivity.

The Allor/Plesh Wheel Advantage

- All rolling elements are constructed from hardened alloy steel
- Single (or double) row, full complement ball bearings for high axial load capacity
- Double (or triple) row, full complement cylindrical roller bearings for high radial shock and load capacity
- **Seals specifically designed for heat applications as high as 500° F (260° C)**
- **Seals specifically designed to prevent fine particulate contamination**
- Wheels are lubricated for life — **never require additional lubrication**
- Bearings preset at factory
- Bearing cartridge design will match your existing axle configuration for direct and easy transition
- Very easy to remove (minutes vs. hours)
- No special tools required for installation or removal
- Inboard rollers available

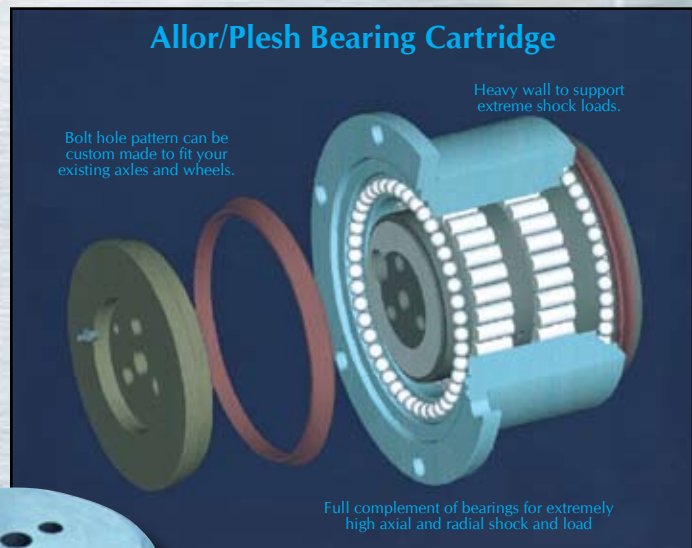


Cooling Tower Wheels

You can be assured of the same quality, dependability and value when you use Allor/Plesh wheels in your cooling tower applications.

The Allor/Plesh Wheel Advantage

- 25 – 300% increase in thrust load ratings
- Seals specifically designed for cooling tower temperatures
- All rolling elements are constructed from hardened alloy steel
- Single (or double) row, full complement ball bearings for high axial load capacity
- Double (or triple) row, full complement cylindrical roller bearings for high radial shock and load capacity
- Wheels are lubricated for life — **never require additional lubrication**
- Bearings preset at factory
- Bearing cartridge design will match your existing axle configuration for direct and easy transition
- Very easy to remove (minutes vs. hours)
- No special tools required for installation or removal



Custom Engineered for Quality, Dependability and Value

Allor/Plesh wheels, rollers and bearings are the toughest in the industry because of the combination of —

- These longer lasting components equal —

- Direct interchanges available.***

