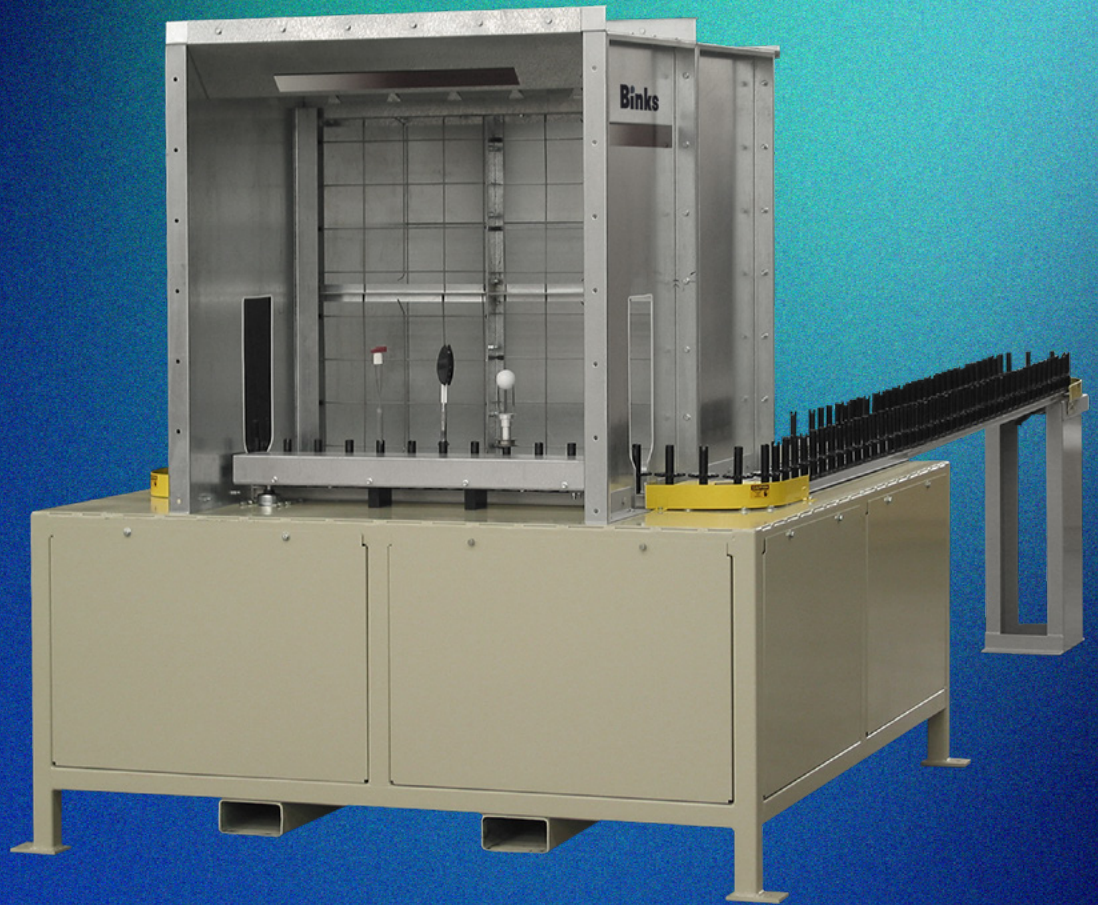


# Binks



## Chain-on-Edge Conveyor Solutions

Oven Compatible System Performance

Binks  
delivers  
optimized  
curing  
systems.

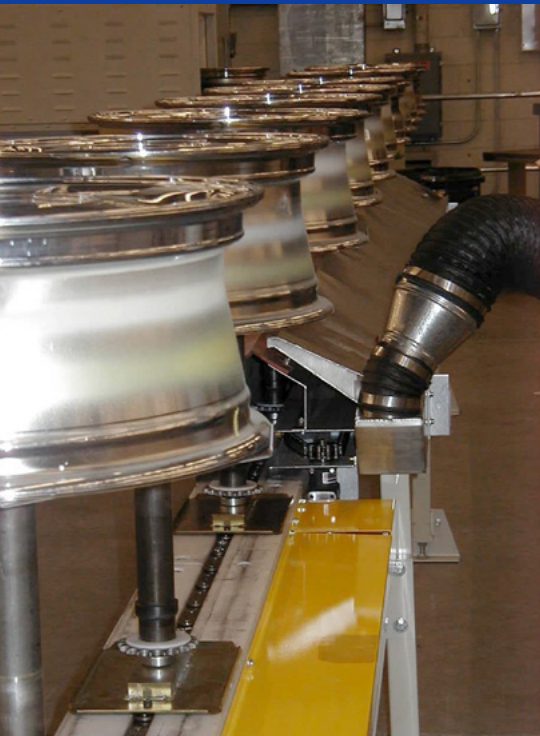
That means helping customers put the right conveyor together with the right oven.

Most finishing operation engineers know about our wide range of curing equipment and technologies. But Binks also makes an equally extensive variety of conveyor systems to assure effective synergy when a part moves through the curing process. A part's weight, size, speed and coating material are all key factors in developing the proper combination of Conveyor and Curing Oven. And there isn't a combination that we can't accommodate.



Spindle Boss Chain-on-Edge

Four solutions  
to meet any  
application need



Chain-on-Edge Conveyor options built around your needs

| 1 SPINDLE MASTER II                                                                                                                                                                                                                                                         | 2 SPINDLE PRO                                                                                                                                                                                                                                                            | 3 SPINDLE BOSS                                                                                                                                                                                                                                                                                                     | 4 SPINDLE KING                                                                                                                                                                                                                       |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>This compact, self contained, chain-on-edge conveyor table design is ideal for conveying lighter weight, smaller parts.</p> <p>Available in five different layouts, this equipment is considered quick to set up and can incorporate adjustable spray gun mountings.</p> | <p>Standardized, modular, chain-on-edge conveyor components provide for easy, fast installation and flexible solutions for either static or power rotators.</p> <p>Can be engineered with automatic loaders and unloaders and provides ability to vary track height.</p> | <p>Heavy duty chain-on-edge industrial conveyor with drive system comprised of welded frame, variable speed drive motor and gearbox, take-up slider table and air cylinder system.</p> <p>Designed to convey parts through coating booths, ovens and cool downs and features variable track height adjustment.</p> | <p>Robust chain-on-edge conveyor provides a track design to accommodate heavy, large parts.</p> <p>Easy to install system features sturdy turn modules and low friction structural track to optimize configuration capabilities.</p> |

Spindle King  
Chain-on-Edge

# Flatline conveyors prove essential in high output auto parts operations



## Brake Pad System Conveyors

- Can provide systems of up to 14 lanes wide, handling production rates of 10 to 100 pads a minute.
- Help provide a tough finish meeting film build and brake fluid resistance testing.
- Pads can be cured in less than two minutes with precise, zoned temperature control.



## Media Cure System Conveyors

- Ideal match to automated count-cut equipment or cartridge assembly equipment in a single or dual lane configuration.
- Eliminates the need to scorch the knuckles and provides even distribution around the center tube and a high-quality filter cartridge assembly.



## Glass System Conveyors

- Glass System Flatline Conveyors are the ideal choice for water- or oil-based ceramic frit, solvent-based mirror backs and for organic and non-organic UV inhibitors.
- Systems respond immediately to empty or full load conditions, saving energy while maintaining exacting product temperatures.



Spindle Boss Chain-on-Edge

## No matter your production requirement, our systems have added options to accommodate your needs

Our industry-leading chain-on-edge conveyors help process pieces in all kinds of forms using options ranging from the spindle to the spray control to control cabinets. We have seen it all and use our knowledge to create your best production lines.

### Options Available

- Drive Assist – Used with systems which exceed application data
- Power Rotator – Used to rotate parts in booths at variable speeds
- Air Knife – Used in coating booths to minimize coating on conveyor and spindle
- Static Rotator – Used to rotate parts in ovens and cool downs
- Teflon Wear-strips – Used in hot areas that exceed 180°F and less than 450°F
- Control Cabinet – Controls conveyor and power rotator
- VFD Drives – Conveyor and power rotator
- Indexing Drive – Allows the conveyor to start/stop for each part automatically
- PLC Controls – Controls conveyor, power rotator and spray controls
- Spray Gun Controls – Provides pneumatic gun trigger and spray gun adjustments

### Custom Engineered Options Available

- Part Orientation – Indexes spindle for load and unload areas
- Automatic Loaders and Unloaders
- Spindle spacing – 1½" and 3" center spindle spacing available
- Track height variations



## Experience the difference.

Binks is a leading global manufacturer of products and systems for the supply, application and curing of sprayed and dispensed materials. Binks serves a variety of industries, including automotive, pharmaceuticals, food and beverage and manufacturing. With decades of experience, Binks continues to set the standard for precision, reliability and innovation in fluid technology solutions.



For more information,  
visit [binks.com](https://binks.com).



### A powerful solution can start with a simple conversation

We want to help build the best solution to your application challenges. Learn more about what we can offer by reaching out to the office nearest you.

|                           |                   |                                                                                |
|---------------------------|-------------------|--------------------------------------------------------------------------------|
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| <b>EMEA</b>               | 44.0.120 257.1111 | <a href="mailto:marketing-eu@binks.com">marketing-eu@binks.com</a>             |
| <b>China</b>              | 86.21.33730108    | <a href="mailto:mkt_cn@binks.com">mkt_cn@binks.com</a>                         |
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