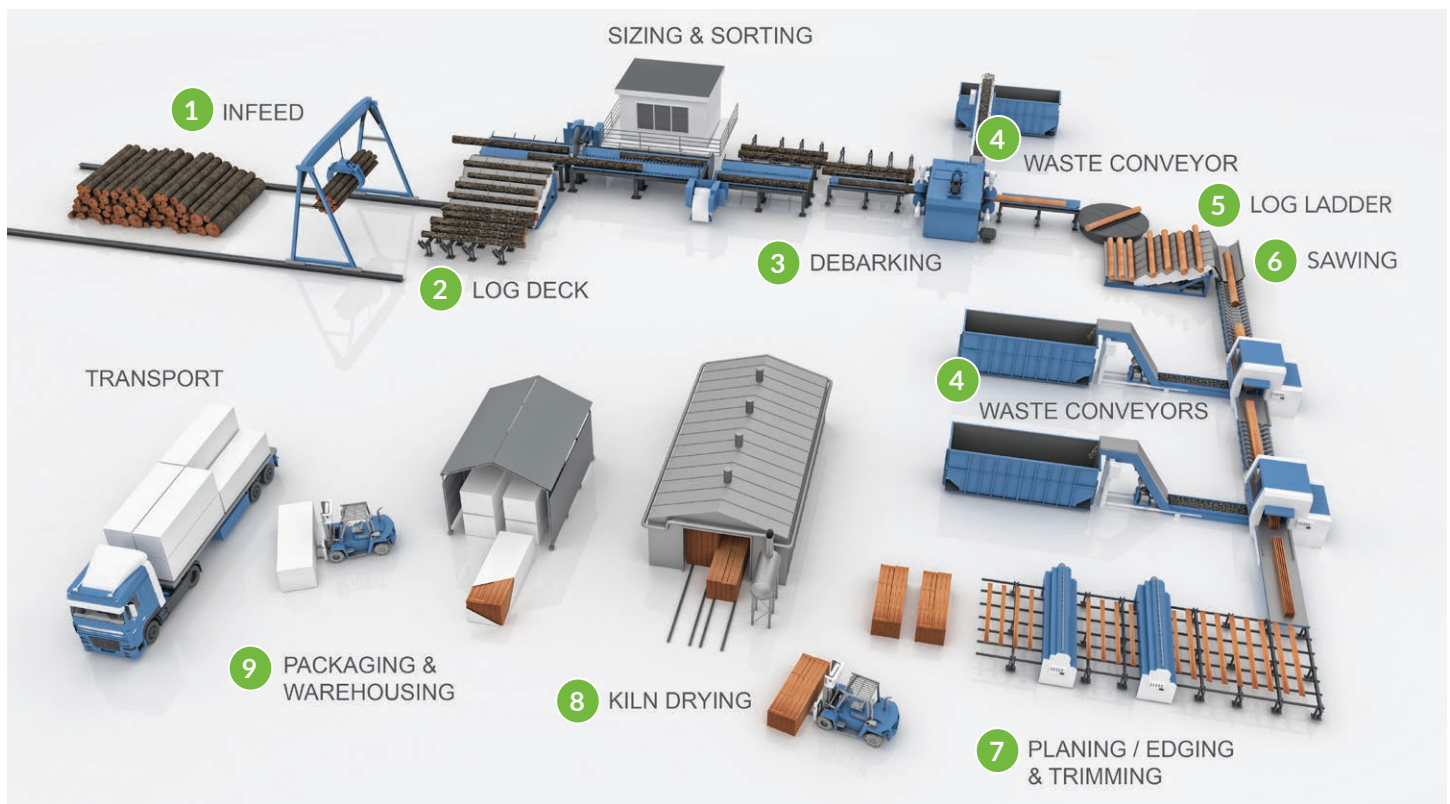


# COUPLING SOLUTIONS FOR FORESTRY

Regal Rexnord™ Couplings for the forestry industry keep production lines running more profitably. The highest quality products are designed to withstand vibration and jamming, help prevent equipment downtime, increase productivity and deliver dependable operation.



**1 Infeed**

- Tollok® Shaft Locking Devices

**2 Log Deck**

- Omega® Elastomeric Couplings
- Wrapflex® Elastomeric Couplings
- Falk® Steelflex® Grid Couplings

**3 Debarking**

- Omega Elastomeric Coupling
- Wrapflex Elastomeric Couplings
- Falk Steelflex Grid Couplings

**4 Waste Conveyor**

- Tollok Shaft Locking Devices

**5 Log Ladder**

- Autogard® Torque Limiters
- Tollok Shaft Locking Devices

**6 Sawing**

- Autogard Torque Limiters

**7 Planing / Edging & Trimming**

- Tollok Shaft Locking Devices

**8 Kiln Drying**

- Tollok Shaft Locking Devices

**9 Packaging & Warehousing**

- Tollok Shaft Locking Devices

**Solutions to Withstand Vibration and Jamming**

# COUPLING SOLUTIONS FOR FORESTRY

Proven reliability, dependable expertise, and broad range of options including:



## TOLLOK® LOCKING DEVICES

Tollok manufactures highly engineered shaft locking devices for the power generation and process industries, as well as general industrial applications. Our products are used to secure rotating shafts, manage torque transmission, and counteract shaft bending and vibration. With more than 40 years of application experience, the company's product technology and expertise help customers manage process variability and maximize uptime.

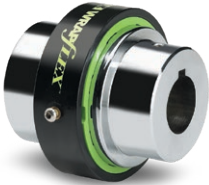
[Learn more](#)



## OMEGA® ELASTOMERIC COUPLINGS

Omega Elastomeric Couplings are non-lubricated, material-flexing, split element tire couplings. The split element design makes installation quicker and easier. Additionally, Omega couplings have excellent vibration damping capacity, making them ideal for forestry applications such as log decks and debarking.

[Learn more](#)



## WRAPFLEX® ELASTOMERIC COUPLINGS

Wrapflex Elastomeric Couplings are non lubricated, material-flexing couplings. They have excellent vibration damping capacity, making them ideal for forestry applications such as log decks and debarking.

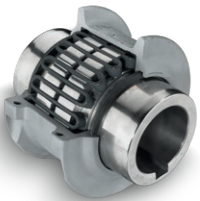
[Learn more](#)



## AUTOGARD® TORQUE LIMITERS

Protect costly drive train components from jamming and overloads with Autogard Torque Limiters. When the driven machine exceeds the torque setting for the torque limiter either because of a jam or overload, the device disengages. It can then be quickly reengaged once the problem is resolved, increasing uptime and reducing component replacement costs.

[Learn more](#)



## FALK STEELFLEX® GRID COUPLINGS

Falk Steelflex Grid Couplings are known for durability in critical applications, proven performance and versatile design which makes them ideal for the heavy loads and significant vibration in the forestry industry.

[Learn more](#)

## Motion Control Solutions Regal Rexnord

Contact us: [rexnord.com/contact](https://www.rexnord.com/contact)

[regalrexnord.com](https://www.regalrexnord.com)

The proper selection and application of products and components, including assuring that the product is safe for its intended use, are the responsibility of the customer. To view our Application Considerations, please visit <https://www.regalrexnord.com/Application-Considerations>.

To view our Standard Terms and Conditions of Sale, please visit <https://www.regalrexnord.com/Terms-and-Conditions-of-Sale> (which may redirect to other website locations based on product family).

"Regal Rexnord" is not indicative of legal entity.

Regal Rexnord, Addax, Falk, Omega, Rexnord, Tollok, and Wrapflex are trademarks of Regal Rexnord Corporation or one of its affiliated companies.

© 2021, 2022 Regal Rexnord Corporation, All Rights Reserved.

MCSSI22001E • Form# CP5-026

