



## **Tollok**<sup>®</sup> - Overview

# Locking Solutions for Power Transmission Applications





#### Tollok<sup>®</sup> - The Smartest Locking Solution for all Products & Applications



#### Tollok<sup>®</sup> - Your Partner for Shaft Management

Ferrara, Italy





\_"Premiun Service"

\_"Breakthrough Engineering Solutions"



REXNORD

"Operational Excellence through Precision Machining"









#### Tollok 110 Series



Self-centering Medium-high torque Available from 6 mm to 130 mm diameter Restricted radial encumbrance















## Tollok 13x Series

Self-centering High torque Available from 18 mm to 240 mm diameter Quick installation time



Tollok TLK 131



Self-centering Medium torque Available from 18 mm to 240 mm diameter Low surface pressures





Self-centering Medium-high torque Available from 20 mm to 200 mm diameter





Self-centering Medium torque Available from 20 mm to 200 mm diameter





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#### Tollok 13x Series



Self-centering Medium torque Available from 14 mm to 50 mm diameter





Not self-centering Medium torque Available from 17 mm to 800 mm diameter Self dismantling



Self-centering Medium-high torque Available from 18 mm to 90 mm diameter









Low torque Available from 14 mm to 70 mm diameter Self-centering

### **Tollok 200 Series**



### **Tollok 250 Series**



Low torque Available from 14 mm to 70 mm diameter Not self-centering







### **Tollok 300 Series**



Not self-centering Low torque Available from 6 mm to 540 mm diameter Restricted radial encumbrance





### **Tollok 350 Series**



Self-centering Medium-high torque Available from 6 mm to 50 mm diameter Restricted radial encumbrance



### **Tollok 4xx Series**



Self-centering Very high torque Available from 45 mm to 400 mm diameter Even pressures distribution













### **Tollok 4xx Series**

Self-centering

Follok TLK 401 Very high torque Available from 70 mm to 340 mm diameter Even pressures distribution Tollok TLK 450 Self-centering Very high torque Available from 25 mm to 400 mm diameter Application economically advantageous Tollok TLK 451 Self-centering Very high torque Available from 70 mm to 600 mm diameter Application economically advantageous Tollok TLK 452 Self-centering Very high torque Available from 25 mm to 400 mm diameter Application economically advantageous





#### **Tollok 500 Series**



**Rigid coupling** Medium torque Available from 17 mm to 80 mm diameter Quick installation and dismantling





Self-centering High / very high torque Available from 14 mm to 480 mm diameter Quick installation time



Tollok 6xx Series



Self-centering High / very high torque Available from 125 mm to 460 mm diameter Quick installation time





Self-centering High / very high torque Available from 125 mm to 460 mm diameter Quick installation time





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### Tollok 6xx Series



Tollok TLK 622/681

Tollok TLK 623/683

Self-centering High / very high torque Available from 12 mm to 1200 mm diameter Quick installation time



Self-centering High / very high torque Available from 140 mm to 560 mm diameter Quick installation time









#### Why Choose Rexnord?

When it comes to providing highly engineered products that improve productivity and efficiency for industrial applications worldwide, Rexnord is the most reliable in the industry. Commitment to customer satisfaction and superior value extend across every business function.

#### **Delivering Lowest Total Cost of Ownership**

The highest quality products are designed to help prevent equipment downtime and increase productivity and dependable operation.

#### Valuable Expertise

An extensive product offering is accompanied by global sales specialists, customer service and maintenance support teams, available anytime.

#### Solutions to Enhance Ease of Doing Business

Commitment to operational excellence ensures the right products at the right place at the right time.



#### **Rexnord Company Overview**

Rexnord is a growth-oriented, multi-platform industrial company with leading market shares and highly trusted brands that serve a diverse array of global end markets.

#### **Process and Motion Control**

The Rexnord Process & Motion Control platform designs, manufactures, markets and services specified, highly engineered mechanical components used within complex systems where our customers' reliability requirements and the cost of failure or downtime are extremely high.

#### Water Management

The Rexnord Water Management platform designs, procures, manufactures and markets products that provide and enhance water quality, safety, flow control and conservation.

