

# Drying Machine Rotary Flange Coupling

This component is for a drying machine, likely a rotary dryer or similar industrial drying system. It is a coupling or flange assembly designed to connect rotating parts within the machinery.



## Product Overview

### Industrial Rotary Flange Coupling

This rotary flange coupling is a critical component designed specifically for industrial drying machinery. Engineered to ensure reliable power transmission and secure connection between rotating machine parts, it features a robust assembly capable of withstanding demanding operational environments. The design incorporates a large circular flange for stable mounting and a precision-engineered silver plate interface for seamless mechanical engagement.

## Technical Specifications

### Material Composition

- Heavy-duty steel/aluminum alloy
- Reinforced circular flange
- Precision-machined engagement studs

### Key Design Features

Multi-bolt mounting pattern • Rotary motion compatible • High-durability finish

<b>Component Type</b>	Rotary Flange Coupling
<b>Primary Application</b>	Industrial Drying Machinery, Rotary Dryer Systems, Mechanical Power Transmission