

Segmented Steel Neck Ring for Industrial Tooling

This precision-engineered neck ring is designed for industrial applications, offering robust construction and a segmented design for enhanced flexibility. Manufactured from high-grade steel, it ensures durability and resistance to wear under demanding operating conditions.



Product Overview

Segmented Steel Neck Ring for Industrial Tooling

This precision-engineered neck ring is designed for demanding industrial applications, featuring a robust segmented construction that enhances flexibility and ensures secure gripping. Manufactured from high-grade steel, it offers exceptional durability and resistance to wear under intense operating conditions. The unique split configuration allows for rapid installation and removal, significantly minimizing downtime and maximizing operational efficiency in various tooling and machining processes.

Design & Construction

Material

High-Grade Steel

Design Configuration

Segmented / Split Configuration

Key Features

Performance Features

- Enhanced flexibility for secure gripping
- High wear resistance for demanding conditions
- Easy installation and removal
- Precise alignment for machining processes

Application

Primary Applications

Industrial Tooling, Machining Processes, Precision Engineering

Technical Specifications

Operational Advantage

Minimized downtime through easy-access split design