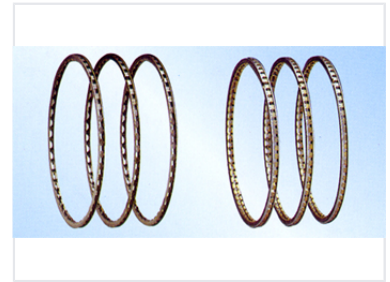


Industrial Cutting Rings

Precision-engineered cutting rings are designed for industrial material removal. The rings feature robust construction, evenly spaced slots, and are manufactured to exacting tolerances.



Product Overview

Precision Industrial Cutting Rings

These industrial cutting rings are precision-engineered to meet the rigorous demands of various cutting and forming operations. Featuring a robust construction with evenly spaced slots, they are designed to facilitate efficient material removal while maintaining exacting tolerances. Crafted from high-grade alloy steel, these rings offer exceptional durability and a consistent, high-quality performance for professional industrial applications.

Material & Build

Surface Finish

Polished

Material Composition

High-grade alloy steel

Technical Specifications

Hardness

60 HRC

Hardness Range

Design Features

- Evenly spaced slots
- Precision-engineered tolerances
- Robust construction

Application

Ideal Applications

Cutting Operations, Forming Operations