

4Cr13 Stainless Steel Ring Mold for Industrial Applications

This ring mold is made from 4Cr13 stainless steel, offering durability for demanding industrial use. It is designed for precision in stamping, forming, and shaping processes.



Product Overview

High-Performance Industrial Ring Mold

This 4Cr13 stainless steel ring mold is engineered for demanding industrial applications requiring exceptional durability. It offers superior hardness, wear resistance, and corrosion resistance, making it an ideal choice for high-volume manufacturing environments. Precision-engineered for dimensional accuracy, these rings ensure consistency across stamping, forming, and shaping processes.

Material Properties

Material Grade	4Cr13 Stainless Steel
Key Characteristics	High Hardness, Wear Resistant, Corrosion Resistant

Application

Suitable Processes

- Stamping
- Forming
- Shaping

Production Suitability

High-Volume Production • Industrial Tooling