

X46Cr13 Steel Ring Forming Mold

This ring mold is crafted from X46Cr13 steel, known for its corrosion resistance and durability. The mold features precise dimensions and a smooth surface finish, ensuring accurate and consistent results in forming processes.



Product Overview

Industrial X46Cr13 Ring Mold

This precision-engineered ring mold is manufactured from high-quality X46Cr13 steel, specifically selected for its superior corrosion resistance and exceptional mechanical durability. Designed for demanding industrial applications, the mold provides precise dimensions and a refined surface finish to ensure consistent performance in high-volume ring forming processes. It is an ideal solution for manufacturing components that require high structural integrity and long-term resistance to wear and tear.

Material Properties

Material Grade	X46Cr13
Key Features	Corrosion Resistant, High Strength, Wear Resistant, Precision Engineered

Application

Recommended Applications

- Industrial ring forming
- Component manufacturing
- High-stress mechanical processes