

Industrial Sprocket Wheel

The industrial sprocket wheel is made from 40SiMnTi and finished with a smooth surface. It is available in black or yellow, made using forging casting techniques, and has a surface hardness of HRC50-56.



ADDITIONAL IMAGES



Product Overview

Industrial-Grade Sprocket Wheel

This robust sprocket wheel is engineered for high-performance power transmission in demanding industrial environments. Constructed from high-strength 40SiMnTi alloy through advanced forging and casting techniques, it delivers exceptional surface hardness for long-term wear resistance. Designed for reliability and longevity, this component includes a solid 2000-hour service warranty.

Technical Specifications

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|------------------|-----------------|
| Material | 40SiMnTi |
| Surface Hardness | HRC50-56 |
| Hardening Depth | 10 mm |
| Technique | Forging casting |
| Finish | Smooth |

Compliance and Reliability

Warranty Period

2000 Hours
Service Life

| | |
|----------------|------------------|
| Certifications | ISO9001, ISO9002 |
|----------------|------------------|

Commercial Terms

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|------------------------|--------------------|
| Price (FOB Xiamen) | USD 200-1000/Piece |
| Minimum Order Quantity | 2 |
| Delivery Lead Time | Within 30 days |