

MS Industrial Chain Sprocket

Technical & Product Information

Introducing the MS Industrial Chain Sprocket, engineered for dependable power transmission in CNC machines and other industrial applications. Its polished finish, standard size and durable construction make it suitable for manufacturers, suppliers and heavy-duty machinery environments.

MS Industrial Chain Sprocket: Multi-Application Excellence

The MS Industrial Chain Sprocket can be integrated into CNC machine drive systems for efficient power transmission. The polished surface treatment helps reduce friction and wear while supporting durability in demanding manufacturing environments. Its versatile construction makes it suitable for a range of industrial and heavy-duty uses.

Flexible Payment Terms & Global Delivery

Flexible payment options and competitive rates are available. Samples may be requested before purchase. Export markets include Asia and the Middle East, with express shipping options available. Bulk and single-unit orders can be accommodated subject to supplier terms.

Key Product Information

Product	MS Industrial Chain Sprocket
Material	Stainless steel / MS construction as specified by supplier
Application	CNC Machines and Industrial Machinery
Surface Treatment	Polished
Size	Standard Size
Chain Type	Roller Chain
Primary Function	Power Transmission
Use	Industrial / Heavy-Duty Applications

Frequently Asked Questions

Q: How is the MS Industrial Chain Sprocket installed in CNC machines?

A: The sprocket can be mounted onto compatible CNC machine drive systems. Professional installation is recommended for optimal performance and safety.

Q: What features make this chain sprocket suitable for manufacturers and suppliers?

A: Its polished construction, standard sizing, durability and reliable power-transmission characteristics make it suitable for industrial environments.

Q: When does the warranty coverage start?

A: Warranty coverage begins upon purchase, subject to the supplier's applicable warranty terms and conditions.

Q: Where can I request a sample before purchase?

A: Samples can be requested through the supplier or sales team. Availability and shipping terms should be confirmed before ordering.

Q: What is the payment process for international orders?

A: Flexible payment terms may be available for global buyers. Payment and shipping arrangements should be confirmed with the supplier before order confirmation.

Q: What benefits does the polished surface treatment provide?

A: A polished surface can help reduce friction and wear and may improve corrosion resistance and service life, depending on the operating environment and material specification.

Note: Final material grade, dimensions, bore, teeth profile, warranty terms and other technical parameters should be verified with the supplier before purchase.