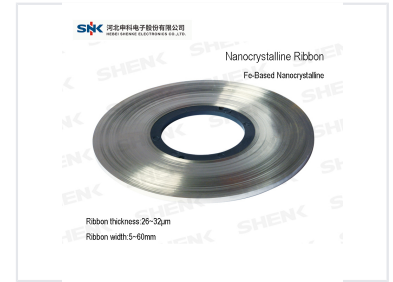


Soft Magnetic Alloy Ribbon

Soft magnetic alloy ribbon is available with a thickness between 18-30µm and a width of 5-80mm. The nanocrystalline ribbon is designed for transformers, inductors, and other electro-magnetic devices.



ADDITIONAL IMAGES



Product Overview

High-Performance Soft Magnetic Alloy Ribbons

This soft magnetic alloy ribbon is engineered for high-performance electromagnetic applications, including transformers and inductors. The material is available in both Fe-based amorphous and nanocrystalline compositions to meet diverse permeability and core loss requirements. With precise thickness and width options, these ribbons provide excellent magnetic efficiency for modern industrial electronic devices.

Fe-Based Amorphous Ribbon

Ribbon Thickness	24 µm
Ribbon Width Range	5-80mm

Fe-Based Nanocrystalline Ribbon

Ribbon Thickness	29 µm
Ribbon Width Range	5-60mm

Applications

Primary Applications	Transformers, Inductors, Electromagnetic Devices
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