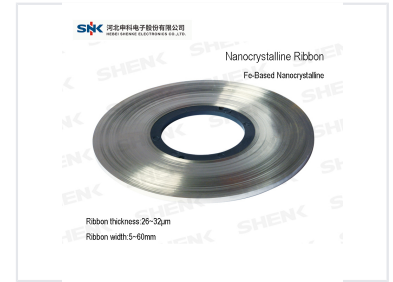


# Soft Magnetic Alloy Ribbon

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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