

EDM Wire Spools

High-precision wire spools are designed for electrical discharge machining (EDM) applications. The wire is manufactured from high-conductivity materials to ensure optimal performance and accuracy in EDM processes.



Product Overview

High-Precision EDM Wire Spools

These high-precision EDM (Electrical Discharge Machining) wire spools are engineered for demanding machining applications. Manufactured from high-conductivity materials, the wire ensures optimal performance and accuracy during EDM processes. Designed for consistent quality, this wire helps minimize breakage during operation, leading to enhanced efficiency and reduced downtime for your machining requirements.

Technical Specifications

Key Performance Features

- High electrical conductivity
- Consistent manufacturing quality
- Reduced breakage rate
- High machining accuracy

Material Category	Nonferrous metal
Primary Application	EDM, Electrical Discharge Machining, Precision Machining