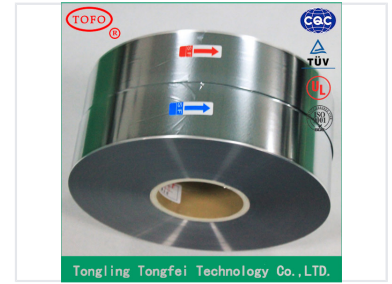


Metallized Plastic Film for Electronic Applications

This metallized plastic film is designed for use in electronic applications. It provides superior dielectric strength and thermal stability, ensuring reliable performance.



Product Overview

High-Performance Metallized Film

This range of metallized films is engineered for demanding electronic applications, offering reliable performance and thermal stability. Available in both polypropylene and polyester variants, these films are designed for efficient processing and superior dielectric strength. The selection includes options with heavy edge construction for specialized circuit requirements.

Material Types

Available Variants

- Aluminum metallized polypropylene film
- Aluminum metallized polypropylene safety film
- Aluminum-Zinc alloy metallized polypropylene film
- Aluminum-Zinc alloy metallized polypropylene film with heavy edge
- Aluminum metallized polyester film
- Aluminum-Zinc alloy metallized polyester film
- Aluminum-Zinc alloy metallized polyester film with heavy edge

Core Specifications

Core Material	Plastic
Inner Diameter	75 mm
Width Tolerance	+/- 0.2mm

Roll Dimensions

Roll Outer Diameter by Slit Width

Slit Width (mm)	Outer Diameter (mm)
4.0+	155 +6/-15
10.0+	180 +8/-18
25.0+	240 +10/-20
50.0+	320 +10/-40