



Polyimide-fluorine 46 composite film sintered copper flat wire



Conductor	Copper
Model	MYFB-X/200 MYFEB-X/200
Breakkdown Voltage	≥2.5KV
Size diameter (mm)	a:0.90mm——5.60mm b:3.15mm—16.00mm
Impact temperature	≥200°C
Electrical Resistivity	≤0.017241Ω·mm ² /m
Packaging	160kg~180kg ply-wood spool(250*500; 250*550)
Payment method	L/C,T/T,Money Gram
Samples	Free samples are available (100-150cm free)

The polyimide-fluoro46 composite film provides additional mechanical strength and a protective layer that effectively supports the copper conductor, reducing the risk of mechanical damage and breakage.

