



Glass fiber wrapped polyimide film wrapped copper flat wire



Conductor	Copper
Model	GLEMB
Resistivity	$\leq 0.017241 \Omega \cdot \text{mm}^2/\text{m}$
Size diameter (mm)	(a): 0.90 ~ 5.60 (b): 3.15 ~ 16.00
Impact temperature	$\geq 200^\circ\text{C}$
Insulation thickness	F46 + polyimide film(Single, double or according to your requirements)
Packaging	plastic reel + carton + pallet/PT60/90/200 or wooden spool and customized
Payment method	L/C,T/T,Money Gram
Samples	Free samples are available (100-150cm free)

The glass fiber and polyimide film provide additional mechanical strength and a protective layer that effectively supports the copper flat wire conductor, reducing the risk of mechanical damage and breakage.

