es, transfo solate the	on high-p erties of ed adhesiv ve copper ed adhesiv istance an precision rmers and interferen	electroni other electroni	ce copper , it can e-conduct ble-sided s good el ing prope ic produc ectronic ectromagn	foil. Ac be divide ive coppe adhesive ectrical rties. ts, compu and elect etic wave	coording ed into s er foil s e, and si conducti uters, mo crical pr es or rad	to the di ingle-con ingle-sid ngle-cond vity, sha bile phon oducts, m io waves	ifferent nductive ded adhes ductive c ading, mes, wire mainly to during h	copper ive, opper s, shield					
es, transfo solate the uency trans	rmers and interferer	other ele nce of ele	ectronic ectromagn	and elect etic wave	crical pr es or rad	oducts, n io waves	nainly to during h	shield					
703 P07038					Widely used in precision electronic products, computers, mobile phones, wires, cables, transformers and other electronic and electrical products, mainly to shield or isolate the interference of electromagnetic waves or radio waves during high- frequency transmission, and to dissipate heat from heating parts of products.								
703 P07038		T											
1	B P07045	P0705	P0706	P0707	P0709	P0710	P0712	P0715					
Copper													
03 0.038	0.045	0.05	0.06	0.07	0.09	0.1	0.12	0.15					
009 0.018	0.035	0.018	0.025	0.035	0.05	0.05	0.075	0.1					
Copper foil													
Acrylic													
3 10	10	10	12	12	12	12	15	15					
2 2	2	2	2	3	3	3	3	3					
48													
50													
80													
120													
	009 0.018 3 10 2 2 s recommend ent damage	009 0.018 0.035 3 10 10 2 2 2 s recommended to stor 10	009 0.018 0.035 0.018 3 10 10 10 2 2 2 2 s recommended to store in a clean damage to the packaging, and th	009 0.018 0.035 0.018 0.025 Coppe: Acr: 3 10 10 12 2 2 2 2 2 4 5 5 5 5 11 12 5 8 10 10 10 12 2 2 2 2 2 4 5 5 5 5 5 5 5 6 5 5 5 7 5 5 5 8 12 12 12 9 5 5 5 10 10 10 12 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5 5 17 5 5 5 18	009 0.018 0.035 0.018 0.025 0.035 Copper foil Acrylic 3 10 10 12 12 2 2 2 2 3 48 50 80 120 s recommended to store in a clean and dry place ent damage to the packaging, and to avoid store	009 0.018 0.035 0.018 0.025 0.035 0.05 Copper foil Acrylic 3 10 10 12 12 12 2 2 2 2 2 3 3 48 50 80 120 s recommended to store in a clean and dry place, away f ent damage to the packaging, and to avoid storing with	009 0.018 0.035 0.018 0.025 0.035 0.05 0.05 Copper foil Acrylic 3 10 10 12 12 12 12 2 2 2 2 3 3 3 48 50 120 120	009 0.018 0.035 0.018 0.025 0.035 0.05 0.05 0.075 Copper foil Acrylic 3 10 10 12 12 12 12 15 2 2 2 2 2 2 3 3 3 48 50 120 120					