

Sn60/Pb40 d0.5mm 250g



ZIP-2002.ru

Припой Sn60/Pb40 d0.5mm 250g

Packaging Details: 1. Weight in reel: 100g, 125g, 250g, 1LB, 500g, 900g and 1KG/REEL are available.

2. Weight in tube: 12g, 15g, 17g and 20g/tube are available.

Alloy Composition(%)		Diameter	Flux Content	Weight /Roll	Melting Point(°C)	Working Point(°C)	Usage & Applications	
Type	Tin-Sn							Lead-Pb
Sn63/Pb37	63%	37%	0.5-3.0mm	1.8-2.4%	12-1000g	183	245-255	LED, IT, PCB, High-class electronics, Lighting industry and Precise Instruments and other soldering
Sn60/Pb40	60%	40%				183-190	250-260	
Sn55/Pb45	55%	45%	0.5-3.0mm	1.8-2.4%	12-1000g	183-203	255-270	Normal Electrical, Mechanical, Toys field, Lighting, Lampholder and Socket
Sn50/Pb50	50%	50%				183-216	260-275	
Sn45/Pb55	45%	55%				183-227	270-300	
Sn40/Pb60	40%	60%	0.5-3.0mm	1.8-2.4%	12-1000g	183-238	280-310	Battery, Cannery, Fuse, Radiators, Automobile parts and any other soldering with normal requirements
Sn35/Pb65	35%	65%				183-247	290-330	
Sn30/Pb70	30%	70%				183-255	295-335	
Sn25/Pb75	25%	75%				183-266	300-350	
Sn20/Pb80	20%	80%				183-280	above 350	